

Coalition Area	Station Code	Station Name	Sample Date	Sampled By:	Matrix Name	Analyte	Result	Result Unit
East San Joaquin WQC	545XASAAT	Ash Slough @ Ave 21	14/Jun/2005	East San Joaquin WQC	Samplewater	Dissolved Oxygen	8.5	mg/L
East San Joaquin WQC	545XASAAT	Ash Slough @ Ave 21	14/Jun/2005	East San Joaquin WQC	Samplewater	pH	7.05	Units
East San Joaquin WQC	545XASAAT	Ash Slough @ Ave 21	14/Jun/2005	East San Joaquin WQC	Samplewater	SpecificConductivity	36	µS/cm
East San Joaquin WQC	545XASAAT	Ash Slough @ Ave 21	14/Jun/2005	East San Joaquin WQC	Samplewater	Temperature	24.5	°C
East San Joaquin WQC	545XASAAT	Ash Slough @ Ave 21	12/Jul/2005	East San Joaquin WQC	Samplewater	Dissolved Oxygen	8.24	mg/L
East San Joaquin WQC	545XASAAT	Ash Slough @ Ave 21	12/Jul/2005	East San Joaquin WQC	Samplewater	pH	7.96	Units
East San Joaquin WQC	545XASAAT	Ash Slough @ Ave 21	12/Jul/2005	East San Joaquin WQC	Samplewater	SpecificConductivity	35	µS/cm
East San Joaquin WQC	545XASAAT	Ash Slough @ Ave 21	12/Jul/2005	East San Joaquin WQC	Samplewater	Temperature	28.23	°C
East San Joaquin WQC	545XASAAT	Ash Slough @ Ave 21	16/Aug/2005	East San Joaquin WQC	Samplewater	Dissolved Oxygen	10.07	mg/L
East San Joaquin WQC	545XASAAT	Ash Slough @ Ave 21	16/Aug/2005	East San Joaquin WQC	Samplewater	pH	8.35	Units
East San Joaquin WQC	545XASAAT	Ash Slough @ Ave 21	16/Aug/2005	East San Joaquin WQC	Samplewater	SpecificConductivity	56	µS/cm
East San Joaquin WQC	545XASAAT	Ash Slough @ Ave 21	16/Aug/2005	East San Joaquin WQC	Samplewater	Temperature	22.71	°C
East San Joaquin WQC	545XASAAT	Ash Slough @ Ave 21	28/Feb/2006	East San Joaquin WQC	Samplewater	Dissolved Oxygen	9.3	mg/L
East San Joaquin WQC	545XASAAT	Ash Slough @ Ave 21	28/Feb/2006	East San Joaquin WQC	Samplewater	pH	7.22	Units
East San Joaquin WQC	545XASAAT	Ash Slough @ Ave 21	28/Feb/2006	East San Joaquin WQC	Samplewater	SpecificConductivity	46	µS/cm
East San Joaquin WQC	545XASAAT	Ash Slough @ Ave 21	28/Feb/2006	East San Joaquin WQC	Samplewater	Temperature	17.6	°C
East San Joaquin WQC	545XASAAT	Ash Slough @ Ave 21	15/Mar/2006	East San Joaquin WQC	Samplewater	Dissolved Oxygen	12.4	mg/L
East San Joaquin WQC	545XASAAT	Ash Slough @ Ave 21	15/Mar/2006	East San Joaquin WQC	Samplewater	pH	7.33	Units
East San Joaquin WQC	545XASAAT	Ash Slough @ Ave 21	15/Mar/2006	East San Joaquin WQC	Samplewater	SpecificConductivity	45	µS/cm
East San Joaquin WQC	545XASAAT	Ash Slough @ Ave 21	15/Mar/2006	East San Joaquin WQC	Samplewater	Temperature	19.1	°C
East San Joaquin WQC	545XASAAT	Ash Slough @ Ave 21	03/May/2006	East San Joaquin WQC	Samplewater	Dissolved Oxygen	9.62	mg/L
East San Joaquin WQC	545XASAAT	Ash Slough @ Ave 21	03/May/2006	East San Joaquin WQC	Samplewater	pH	7.6	Units
East San Joaquin WQC	545XASAAT	Ash Slough @ Ave 21	03/May/2006	East San Joaquin WQC	Samplewater	SpecificConductivity	70	µS/cm
East San Joaquin WQC	545XASAAT	Ash Slough @ Ave 21	03/May/2006	East San Joaquin WQC	Samplewater	Temperature	17.16	°C
East San Joaquin WQC	545XASAAT	Ash Slough @ Ave 21	16/May/2006	East San Joaquin WQC	Samplewater	Dissolved Oxygen	8.69	mg/L
East San Joaquin WQC	545XASAAT	Ash Slough @ Ave 21	16/May/2006	East San Joaquin WQC	Samplewater	pH	8	Units
East San Joaquin WQC	545XASAAT	Ash Slough @ Ave 21	16/May/2006	East San Joaquin WQC	Samplewater	SpecificConductivity	57	µS/cm
East San Joaquin WQC	545XASAAT	Ash Slough @ Ave 21	16/May/2006	East San Joaquin WQC	Samplewater	Temperature	26.75	°C
East San Joaquin WQC	545XASAAT	Ash Slough @ Ave 21	13/Jun/2006	East San Joaquin WQC	Samplewater	Dissolved Oxygen	8.49	mg/L
East San Joaquin WQC	545XASAAT	Ash Slough @ Ave 21	13/Jun/2006	East San Joaquin WQC	Samplewater	pH	8.01	Units
East San Joaquin WQC	545XASAAT	Ash Slough @ Ave 21	13/Jun/2006	East San Joaquin WQC	Samplewater	SpecificConductivity	41	µS/cm
East San Joaquin WQC	545XASAAT	Ash Slough @ Ave 21	13/Jun/2006	East San Joaquin WQC	Samplewater	Temperature	24.3	°C
East San Joaquin WQC	545XASAAT	Ash Slough @ Ave 21	11/Jul/2006	East San Joaquin WQC	Samplewater	Dissolved Oxygen	8.22	mg/L
East San Joaquin WQC	545XASAAT	Ash Slough @ Ave 21	11/Jul/2006	East San Joaquin WQC	Samplewater	pH	7.99	Units
East San Joaquin WQC	545XASAAT	Ash Slough @ Ave 21	11/Jul/2006	East San Joaquin WQC	Samplewater	SpecificConductivity	56	µS/cm
East San Joaquin WQC	545XASAAT	Ash Slough @ Ave 21	11/Jul/2006	East San Joaquin WQC	Samplewater	Temperature	28.29	°C
East San Joaquin WQC	545XASAAT	Ash Slough @ Ave 21	08/Aug/2006	East San Joaquin WQC	Samplewater	Dissolved Oxygen	8.51	mg/L
East San Joaquin WQC	545XASAAT	Ash Slough @ Ave 21	08/Aug/2006	East San Joaquin WQC	Samplewater	pH	8.28	Units
East San Joaquin WQC	545XASAAT	Ash Slough @ Ave 21	08/Aug/2006	East San Joaquin WQC	Samplewater	SpecificConductivity	68	µS/cm
East San Joaquin WQC	545XASAAT	Ash Slough @ Ave 21	08/Aug/2006	East San Joaquin WQC	Samplewater	Temperature	26.3	°C
East San Joaquin WQC	545XASAAT	Ash Slough @ Ave 21	12/Sep/2006	East San Joaquin WQC	Samplewater	Dissolved Oxygen	7.34	mg/L
East San Joaquin WQC	545XASAAT	Ash Slough @ Ave 21	12/Sep/2006	East San Joaquin WQC	Samplewater	pH	7.58	Units
East San Joaquin WQC	545XASAAT	Ash Slough @ Ave 21	12/Sep/2006	East San Joaquin WQC	Samplewater	SpecificConductivity	54	µS/cm
East San Joaquin WQC	545XASAAT	Ash Slough @ Ave 21	12/Sep/2006	East San Joaquin WQC	Samplewater	Temperature	26.1	°C
East San Joaquin WQC	535XARDCL	Landing Bridge (Hogin Rd)	31/Jul/2004	East San Joaquin WQC	Samplewater	Dissolved Oxygen	15.6	mg/L
East San Joaquin WQC	535XARDCL	Landing Bridge (Hogin Rd)	31/Jul/2004	East San Joaquin WQC	Samplewater	pH	8.48	Units
East San Joaquin WQC	535XARDCL	Landing Bridge (Hogin Rd)	31/Jul/2004	East San Joaquin WQC	Samplewater	SpecificConductivity	2082	µS/cm
East San Joaquin WQC	535XARDCL	Landing Bridge (Hogin Rd)	31/Jul/2004	East San Joaquin WQC	Samplewater	Temperature	30.5	°C
East San Joaquin WQC	535XARDCL	Landing Bridge (Hogin Rd)	31/Aug/2004	East San Joaquin WQC	Samplewater	Dissolved Oxygen	11.26	mg/L
East San Joaquin WQC	535XARDCL	Landing Bridge (Hogin Rd)	31/Aug/2004	East San Joaquin WQC	Samplewater	pH	8.12	Units
East San Joaquin WQC	535XARDCL	Landing Bridge (Hogin Rd)	31/Aug/2004	East San Joaquin WQC	Samplewater	SpecificConductivity	1093	µS/cm
East San Joaquin WQC	535XARDCL	Landing Bridge (Hogin Rd)	31/Aug/2004	East San Joaquin WQC	Samplewater	Temperature	27.11	°C
East San Joaquin WQC	535XARDCL	Landing Bridge (Hogin Rd)	29/Sep/2004	East San Joaquin WQC	Samplewater	Dissolved Oxygen	15.85	mg/L
East San Joaquin WQC	535XARDCL	Landing Bridge (Hogin Rd)	29/Sep/2004	East San Joaquin WQC	Samplewater	pH	8.26	Units
East San Joaquin WQC	535XARDCL	Landing Bridge (Hogin Rd)	29/Sep/2004	East San Joaquin WQC	Samplewater	SpecificConductivity	1022	µS/cm
East San Joaquin WQC	535XARDCL	Landing Bridge (Hogin Rd)	29/Sep/2004	East San Joaquin WQC	Samplewater	Temperature	21.24	°C
East San Joaquin WQC	535XBCAKR	Bear Creek @ Kibby Rd	21/Mar/2005	East San Joaquin WQC	Samplewater	Dissolved Oxygen	4.4	mg/L
East San Joaquin WQC	535XBCAKR	Bear Creek @ Kibby Rd	21/Mar/2005	East San Joaquin WQC	Samplewater	pH	7.57	Units
East San Joaquin WQC	535XBCAKR	Bear Creek @ Kibby Rd	21/Mar/2005	East San Joaquin WQC	Samplewater	SpecificConductivity	113	µS/cm
East San Joaquin WQC	535XBCAKR	Bear Creek @ Kibby Rd	21/Mar/2005	East San Joaquin WQC	Samplewater	Temperature	14.7	°C
East San Joaquin WQC	535XBCAKR	Bear Creek @ Kibby Rd	10/May/2005	East San Joaquin WQC	Samplewater	Dissolved Oxygen	11.92	mg/L
East San Joaquin WQC	535XBCAKR	Bear Creek @ Kibby Rd	10/May/2005	East San Joaquin WQC	Samplewater	pH	7.92	Units
East San Joaquin WQC	535XBCAKR	Bear Creek @ Kibby Rd	10/May/2005	East San Joaquin WQC	Samplewater	SpecificConductivity	221	µS/cm
East San Joaquin WQC	535XBCAKR	Bear Creek @ Kibby Rd	10/May/2005	East San Joaquin WQC	Samplewater	Temperature	18.82	°C
East San Joaquin WQC	535XBCAKR	Bear Creek @ Kibby Rd	19/May/2005	East San Joaquin WQC	Samplewater	Dissolved Oxygen	9.6	mg/L
East San Joaquin WQC	535XBCAKR	Bear Creek @ Kibby Rd	19/May/2005	East San Joaquin WQC	Samplewater	pH	7.42	Units
East San Joaquin WQC	535XBCAKR	Bear Creek @ Kibby Rd	19/May/2005	East San Joaquin WQC	Samplewater	SpecificConductivity	131	µS/cm
East San Joaquin WQC	535XBCAKR	Bear Creek @ Kibby Rd	19/May/2005	East San Joaquin WQC	Samplewater	Temperature	18.5	°C
East San Joaquin WQC	535XBCAKR	Bear Creek @ Kibby Rd	14/Jun/2005	East San Joaquin WQC	Samplewater	Dissolved Oxygen	9.4	mg/L
East San Joaquin WQC	535XBCAKR	Bear Creek @ Kibby Rd	14/Jun/2005	East San Joaquin WQC	Samplewater	pH	8.09	Units
East San Joaquin WQC	535XBCAKR	Bear Creek @ Kibby Rd	14/Jun/2005	East San Joaquin WQC	Samplewater	SpecificConductivity	55	µS/cm
East San Joaquin WQC	535XBCAKR	Bear Creek @ Kibby Rd	14/Jun/2005	East San Joaquin WQC	Samplewater	Temperature	19.1	°C
East San Joaquin WQC	535XBCAKR	Bear Creek @ Kibby Rd	12/Jul/2005	East San Joaquin WQC	Samplewater	Dissolved Oxygen	8.79	mg/L
East San Joaquin WQC	535XBCAKR	Bear Creek @ Kibby Rd	12/Jul/2005	East San Joaquin WQC	Samplewater	Dissolved Oxygen	100.9	%
East San Joaquin WQC	535XBCAKR	Bear Creek @ Kibby Rd	12/Jul/2005	East San Joaquin WQC	Samplewater	pH	7.9	Units
East San Joaquin WQC	535XBCAKR	Bear Creek @ Kibby Rd	12/Jul/2005	East San Joaquin WQC	Samplewater	SpecificConductivity	48	µS/cm
East San Joaquin WQC	535XBCAKR	Bear Creek @ Kibby Rd	12/Jul/2005	East San Joaquin WQC	Samplewater	Temperature	22.2	°C
East San Joaquin WQC	535XBCAKR	Bear Creek @ Kibby Rd	16/Aug/2005	East San Joaquin WQC	Samplewater	Dissolved Oxygen	9.23	mg/L
East San Joaquin WQC	535XBCAKR	Bear Creek @ Kibby Rd	16/Aug/2005	East San Joaquin WQC	Samplewater	pH	7.63	Units
East San Joaquin WQC	535XBCAKR	Bear Creek @ Kibby Rd	16/Aug/2005	East San Joaquin WQC	Samplewater	SpecificConductivity	52	µS/cm
East San Joaquin WQC	535XBCAKR	Bear Creek @ Kibby Rd	16/Aug/2005	East San Joaquin WQC	Samplewater	Temperature	22.88	°C
East San Joaquin WQC	535XBCAKR	Bear Creek @ Kibby Rd	20/Sep/2005	East San Joaquin WQC	Samplewater	Dissolved Oxygen	9.29	mg/L
East San Joaquin WQC	535XBCAKR	Bear Creek @ Kibby Rd	20/Sep/2005	East San Joaquin WQC	Samplewater	pH	8.02	Units
East San Joaquin WQC	535XBCAKR	Bear Creek @ Kibby Rd	20/Sep/2005	East San Joaquin WQC	Samplewater	SpecificConductivity	20	µS/cm
East San Joaquin WQC	535XBCAKR	Bear Creek @ Kibby Rd	20/Sep/2005	East San Joaquin WQC	Samplewater	Temperature	19.58	°C
East San Joaquin WQC	535XBCAKR	Bear Creek @ Kibby Rd	28/Feb/2006	East San Joaquin WQC	Samplewater	Dissolved Oxygen	15.2	mg/L
East San Joaquin WQC	535XBCAKR	Bear Creek @ Kibby Rd	28/Feb/2006	East San Joaquin WQC	Samplewater	pH	8.41	Units
East San Joaquin WQC	535XBCAKR	Bear Creek @ Kibby Rd	28/Feb/2006	East San Joaquin WQC	Samplewater	SpecificConductivity	303	µS/cm
East San Joaquin WQC	535XBCAKR	Bear Creek @ Kibby Rd	28/Feb/2006	East San Joaquin WQC	Samplewater	Temperature	16.7	°C

Coalition Area	Station Code	Station Name	Sample Date	Sampled By:	Matrix Name	Analyte	Result	Result Unit
East San Joaquin WQC	535XBCAKR	Bear Creek @ Kibby Rd	15/Mar/2006	East San Joaquin WQC	Samplewater	Dissolved Oxygen	12.8	mg/L
East San Joaquin WQC	535XBCAKR	Bear Creek @ Kibby Rd	15/Mar/2006	East San Joaquin WQC	Samplewater	pH	8	Units
East San Joaquin WQC	535XBCAKR	Bear Creek @ Kibby Rd	15/Mar/2006	East San Joaquin WQC	Samplewater	SpecificConductivity	138	µS/cm
East San Joaquin WQC	535XBCAKR	Bear Creek @ Kibby Rd	15/Mar/2006	East San Joaquin WQC	Samplewater	Temperature	11.5	°C
East San Joaquin WQC	535XBCAKR	Bear Creek @ Kibby Rd	03/May/2006	East San Joaquin WQC	Samplewater	Dissolved Oxygen	7.92	mg/L
East San Joaquin WQC	535XBCAKR	Bear Creek @ Kibby Rd	03/May/2006	East San Joaquin WQC	Samplewater	pH	7.62	Units
East San Joaquin WQC	535XBCAKR	Bear Creek @ Kibby Rd	03/May/2006	East San Joaquin WQC	Samplewater	SpecificConductivity	110	µS/cm
East San Joaquin WQC	535XBCAKR	Bear Creek @ Kibby Rd	03/May/2006	East San Joaquin WQC	Samplewater	Temperature	19.02	°C
East San Joaquin WQC	535XBCAKR	Bear Creek @ Kibby Rd	17/May/2006	East San Joaquin WQC	Samplewater	Dissolved Oxygen	9.59	mg/L
East San Joaquin WQC	535XBCAKR	Bear Creek @ Kibby Rd	17/May/2006	East San Joaquin WQC	Samplewater	pH	8.4	Units
East San Joaquin WQC	535XBCAKR	Bear Creek @ Kibby Rd	17/May/2006	East San Joaquin WQC	Samplewater	SpecificConductivity	70	µS/cm
East San Joaquin WQC	535XBCAKR	Bear Creek @ Kibby Rd	17/May/2006	East San Joaquin WQC	Samplewater	Temperature	21.7	°C
East San Joaquin WQC	535XBCAKR	Bear Creek @ Kibby Rd	25/May/2006	East San Joaquin WQC	Samplewater	Dissolved Oxygen	10.2	mg/L
East San Joaquin WQC	535XBCAKR	Bear Creek @ Kibby Rd	25/May/2006	East San Joaquin WQC	Samplewater	pH	7.4	Units
East San Joaquin WQC	535XBCAKR	Bear Creek @ Kibby Rd	25/May/2006	East San Joaquin WQC	Samplewater	SpecificConductivity	84	µS/cm
East San Joaquin WQC	535XBCAKR	Bear Creek @ Kibby Rd	25/May/2006	East San Joaquin WQC	Samplewater	Temperature	17.7	°C
East San Joaquin WQC	535XBCAKR	Bear Creek @ Kibby Rd	13/Jun/2006	East San Joaquin WQC	Samplewater	Dissolved Oxygen	6.99	mg/L
East San Joaquin WQC	535XBCAKR	Bear Creek @ Kibby Rd	13/Jun/2006	East San Joaquin WQC	Samplewater	pH	8.69	Units
East San Joaquin WQC	535XBCAKR	Bear Creek @ Kibby Rd	13/Jun/2006	East San Joaquin WQC	Samplewater	SpecificConductivity	39	µS/cm
East San Joaquin WQC	535XBCAKR	Bear Creek @ Kibby Rd	13/Jun/2006	East San Joaquin WQC	Samplewater	Temperature	19	°C
East San Joaquin WQC	535XBCAKR	Bear Creek @ Kibby Rd	12/Jul/2006	East San Joaquin WQC	Samplewater	Dissolved Oxygen	9.67	mg/L
East San Joaquin WQC	535XBCAKR	Bear Creek @ Kibby Rd	12/Jul/2006	East San Joaquin WQC	Samplewater	pH	7.74	Units
East San Joaquin WQC	535XBCAKR	Bear Creek @ Kibby Rd	12/Jul/2006	East San Joaquin WQC	Samplewater	SpecificConductivity	38	µS/cm
East San Joaquin WQC	535XBCAKR	Bear Creek @ Kibby Rd	12/Jul/2006	East San Joaquin WQC	Samplewater	Temperature	18.98	°C
East San Joaquin WQC	535XBCAKR	Bear Creek @ Kibby Rd	09/Aug/2006	East San Joaquin WQC	Samplewater	Dissolved Oxygen	10.23	mg/L
East San Joaquin WQC	535XBCAKR	Bear Creek @ Kibby Rd	09/Aug/2006	East San Joaquin WQC	Samplewater	pH	7.14	Units
East San Joaquin WQC	535XBCAKR	Bear Creek @ Kibby Rd	09/Aug/2006	East San Joaquin WQC	Samplewater	SpecificConductivity	40	µS/cm
East San Joaquin WQC	535XBCAKR	Bear Creek @ Kibby Rd	09/Aug/2006	East San Joaquin WQC	Samplewater	Temperature	18.4	°C
East San Joaquin WQC	535XBCAKR	Bear Creek @ Kibby Rd	12/Sep/2006	East San Joaquin WQC	Samplewater	Dissolved Oxygen	7.32	mg/L
East San Joaquin WQC	535XBCAKR	Bear Creek @ Kibby Rd	12/Sep/2006	East San Joaquin WQC	Samplewater	pH	8.45	Units
East San Joaquin WQC	535XBCAKR	Bear Creek @ Kibby Rd	12/Sep/2006	East San Joaquin WQC	Samplewater	SpecificConductivity	54	µS/cm
East San Joaquin WQC	535XBCAKR	Bear Creek @ Kibby Rd	12/Sep/2006	East San Joaquin WQC	Samplewater	Temperature	29.1	°C
East San Joaquin WQC	545XSSJ03	Berenda Creek at Ave 17.5 west of Madera	27/Jan/2005	UCD Phase II	Samplewater	Dissolved Oxygen	10.4	mg/L
East San Joaquin WQC	545XSSJ03	Berenda Creek at Ave 17.5 west of Madera	27/Jan/2005	UCD Phase II	Samplewater	pH	7.38	Units
East San Joaquin WQC	545XSSJ03	Berenda Creek at Ave 17.5 west of Madera	27/Jan/2005	UCD Phase II	Samplewater	SpecificConductivity	202	µS/cm
East San Joaquin WQC	545XSSJ03	Berenda Creek at Ave 17.5 west of Madera	27/Jan/2005	UCD Phase II	Samplewater	SpecificConductivity	208	µS/cm
East San Joaquin WQC	545XSSJ03	Berenda Creek at Ave 17.5 west of Madera	27/Jan/2005	UCD Phase II	Samplewater	SpecificConductivity	245	µS/cm
East San Joaquin WQC	545XSSJ03	Berenda Creek at Ave 17.5 west of Madera	27/Jan/2005	UCD Phase II	Samplewater	Temperature	10.5	°C
East San Joaquin WQC	545XSSJ03	Berenda Creek at Ave 17.5 west of Madera	28/Jan/2005	UCD Phase II	Samplewater	Dissolved Oxygen	10.2	mg/L
East San Joaquin WQC	545XSSJ03	Berenda Creek at Ave 17.5 west of Madera	28/Jan/2005	UCD Phase II	Samplewater	pH	7.95	Units
East San Joaquin WQC	545XSSJ03	Berenda Creek at Ave 17.5 west of Madera	28/Jan/2005	UCD Phase II	Samplewater	SpecificConductivity	385	µS

July-2007

July-2007

July-2007

July-2007

[illegible]

July-2007

July-2007

Coalition Area	Station Code	Station Name	Sample Date	Sampled By:	Matrix Name	Analyte	Result	Result Unit
East San Joaquin WQC	535XDSAGR	Duck Slough @ Gurr Rd	14/Jun/2006	East San Joaquin WQC	Samplewater	Dissolved Oxygen	9.81	mg/L
East San Joaquin WQC	535XDSAGR	Duck Slough @ Gurr Rd	14/Jun/2006	East San Joaquin WQC	Samplewater	pH	7.39	Units
East San Joaquin WQC	535XDSAGR	Duck Slough @ Gurr Rd	14/Jun/2006	East San Joaquin WQC	Samplewater	SpecificConductivity	368	µS/cm
East San Joaquin WQC	535XDSAGR	Duck Slough @ Gurr Rd	14/Jun/2006	East San Joaquin WQC	Samplewater	Temperature	18.2	°C
East San Joaquin WQC	535XDSAGR	Duck Slough @ Gurr Rd	12/Jul/2006	East San Joaquin WQC	Samplewater	Dissolved Oxygen	6.18	mg/L
East San Joaquin WQC	535XDSAGR	Duck Slough @ Gurr Rd	12/Jul/2006	East San Joaquin WQC	Samplewater	pH	7.77	Units
East San Joaquin WQC	535XDSAGR	Duck Slough @ Gurr Rd	12/Jul/2006	East San Joaquin WQC	Samplewater	SpecificConductivity	269	µS/cm
East San Joaquin WQC	535XDSAGR	Duck Slough @ Gurr Rd	12/Jul/2006	East San Joaquin WQC	Samplewater	Temperature	21.29	°C
East San Joaquin WQC	535XDSAGR	Duck Slough @ Gurr Rd	08/Aug/2006	East San Joaquin WQC	Samplewater	Dissolved Oxygen	9.4	mg/L
East San Joaquin WQC	535XDSAGR	Duck Slough @ Gurr Rd	08/Aug/2006	East San Joaquin WQC	Samplewater	pH	8.4	Units
East San Joaquin WQC	535XDSAGR	Duck Slough @ Gurr Rd	08/Aug/2006	East San Joaquin WQC	Samplewater	SpecificConductivity	202	µS/cm
East San Joaquin WQC	535XDSAGR	Duck Slough @ Gurr Rd	08/Aug/2006	East San Joaquin WQC	Samplewater	Temperature	26.6	°C
East San Joaquin WQC	535XDSAGR	Duck Slough @ Gurr Rd	13/Sep/2006	East San Joaquin WQC	Samplewater	Dissolved Oxygen	5.53	mg/L
East San Joaquin WQC	535XDSAGR	Duck Slough @ Gurr Rd	13/Sep/2006	East San Joaquin WQC	Samplewater	pH	7.3	Units
East San Joaquin WQC	535XDSAGR	Duck Slough @ Gurr Rd	13/Sep/2006	East San Joaquin WQC	Samplewater	SpecificConductivity	250	µS/cm
East San Joaquin WQC	535XDSAGR	Duck Slough @ Gurr Rd	13/Sep/2006	East San Joaquin WQC	Samplewater	Temperature	21.5	°C
East San Joaquin WQC	535XDSAHN	Duck Slough @ Hwy 99	16/Feb/2005	East San Joaquin WQC	Samplewater	Dissolved Oxygen	9.12	mg/L
East San Joaquin WQC	535XDSAHN	Duck Slough @ Hwy 99	16/Feb/2005	East San Joaquin WQC	Samplewater	pH	7.93	Units
East San Joaquin WQC	535XDSAHN	Duck Slough @ Hwy 99	16/Feb/2005	East San Joaquin WQC	Samplewater	SpecificConductivity	146	µS/cm
East San Joaquin WQC	535XDSAHN	Duck Slough @ Hwy 99	16/Feb/2005	East San Joaquin WQC	Samplewater	Temperature	13.39	°C
East San Joaquin WQC	535XDSAHN	Duck Slough @ Hwy 99	21/Mar/2005	East San Joaquin WQC	Samplewater	Dissolved Oxygen	9.8	mg/L
East San Joaquin WQC	535XDSAHN	Duck Slough @ Hwy 99	21/Mar/2005	East San Joaquin WQC	Samplewater	pH	7.87	Units
East San Joaquin WQC	535XDSAHN	Duck Slough @ Hwy 99	21/Mar/2005	East San Joaquin WQC	Samplewater	SpecificConductivity	160	µS/cm
East San Joaquin WQC	535XDSAHN	Duck Slough @ Hwy 99	21/Mar/2005	East San Joaquin WQC	Samplewater	Temperature	14.6	°C
East San Joaquin WQC	535XDSAHN	Duck Slough @ Hwy 99	10/May/2005	East San Joaquin WQC	Samplewater	Dissolved Oxygen	10.97	mg/L
East San Joaquin WQC	535XDSAHN	Duck Slough @ Hwy 99	10/May/2005	East San Joaquin WQC	Samplewater	pH	8.26	Units
East San Joaquin WQC	535XDSAHN	Duck Slough @ Hwy 99	10/May/2005	East San Joaquin WQC	Samplewater	SpecificConductivity	264	µS/cm
East San Joaquin WQC	535XDSAHN	Duck Slough @ Hwy 99	10/May/2005	East San Joaquin WQC	Samplewater	Temperature	17.91	°C
East San Joaquin WQC	535XDSAHN	Duck Slough @ Hwy 99	14/Jun/2005	East San Joaquin WQC	Samplewater	Dissolved Oxygen	8.5	mg/L
East San Joaquin WQC	535XDSAHN	Duck Slough @ Hwy 99	14/Jun/2005	East San Joaquin WQC	Samplewater	pH	7.48	Units
East San Joaquin WQC	535XDSAHN	Duck Slough @ Hwy 99	14/Jun/2005	East San Joaquin WQC	Samplewater	SpecificConductivity	51	µS/cm
East San Joaquin WQC	535XDSAHN	Duck Slough @ Hwy 99	14/Jun/2005	East San Joaquin WQC	Samplewater	Temperature	19.7	°C
East San Joaquin WQC	535XDSAHN	Duck Slough @ Hwy 99	12/Jul/2005	East San Joaquin WQC	Samplewater	Dissolved Oxygen	7.87	mg/L
East San Joaquin WQC	535XDSAHN	Duck Slough @ Hwy 99	12/Jul/2005	East San Joaquin WQC	Samplewater	Dissolved Oxygen	90.5	%
East San Joaquin WQC	535XDSAHN	Duck Slough @ Hwy 99	12/Jul/2005	East San Joaquin WQC	Samplewater	pH	7.05	Units
East San Joaquin WQC	535XDSAHN	Duck Slough @ Hwy 99	12/Jul/2005	East San Joaquin WQC	Samplewater	SpecificConductivity	46	µS/cm
East San Joaquin WQC	535XDSAHN	Duck Slough @ Hwy 99	12/Jul/2005	East San Joaquin WQC	Samplewater	Temperature	22.3	°C
East San Joaquin WQC	535XDSAHN	Duck Slough @ Hwy 99	21/Jul/2005	East San Joaquin WQC	Samplewater	Dissolved Oxygen	8.8	mg/L
East San Joaquin WQC	535XDSAHN	Duck Slough @ Hwy 99	21/Jul/2005	East San Joaquin WQC	Samplewater	pH	7.65	Units
East San Joaquin WQC	535XDSAHN	Duck Slough @ Hwy 99	21/Jul/2005	East San Joaquin WQC	Samplewater	SpecificConductivity	70	µS/cm
East San Joaquin WQC	535XDSAHN	Duck Slough @ Hwy 99	21/Jul/2005	East San Joaquin WQC	Samplewater	Temperature	22.3	°C
East San Joaquin WQC	535XDSAHN	Duck Slough @ Hwy 99	16/Aug/2005	East San Joaquin WQC	Samplewater	Dissolved Oxygen	8.66	mg/L
East San Joaquin WQC	535XDSAHN	Duck Slough @ Hwy 99	16/Aug/2005	East San Joaquin WQC	Samplewater	pH	7.64	Units
East San Joaquin WQC	535XDSAHN	Duck Slough @ Hwy 99	16/Aug/2005	East San Joaquin WQC	Samplewater	SpecificConductivity	40	µS/cm
East San Joaquin WQC	535XDSAHN	Duck Slough @ Hwy 99	16/Aug/2005	East San Joaquin WQC	Samplewater	Temperature	20.07	°C
East San Joaquin WQC	535XDSAHN	Duck Slough @ Hwy 99	20/Sep/2005	East San Joaquin WQC	Samplewater	Dissolved Oxygen	7.09	mg/L
East San Joaquin WQC	535XDSAHN	Duck Slough @ Hwy 99	20/Sep/2005	East San Joaquin WQC	Samplewater	pH	8	Units
East San Joaquin WQC	535XDSAHN	Duck Slough @ Hwy 99	20/Sep/2005	East San Joaquin WQC	Samplewater	SpecificConductivity	10	µS/cm
East San Joaquin WQC	535XDSAHN	Duck Slough @ Hwy 99	20/Sep/2005	East San Joaquin WQC	Samplewater	Temperature	20.17	°C
East San Joaquin WQC	535XDSAHN	Duck Slough @ Hwy 99	28/Feb/2006	East San Joaquin WQC	Samplewater	Dissolved Oxygen	10.7	mg/L
East San Joaquin WQC	535XDSAHN	Duck Slough @ Hwy 99	28/Feb/2006	East San Joaquin WQC	Samplewater	pH	8.22	Units
East San Joaquin WQC	535XDSAHN	Duck Slough @ Hwy 99	28/Feb/2006	East San Joaquin WQC	Samplewater	SpecificConductivity	276	µS/cm
East San Joaquin WQC	535XDSAHN	Duck Slough @ Hwy 99	28/Feb/2006	East San Joaquin WQC	Samplewater	Temperature	15.2	°C
East San Joaquin WQC	535XDSAHN	Duck Slough @ Hwy 99	15/Mar/2006	East San Joaquin WQC	Samplewater	Dissolved Oxygen	13.6	mg/L
East San Joaquin WQC	535XDSAHN	Duck Slough @ Hwy 99	15/Mar/2006	East San Joaquin WQC	Samplewater	pH	8.45	Units
East San Joaquin WQC	535XDSAHN	Duck Slough @ Hwy 99	15/Mar/2006	East San Joaquin WQC	Samplewater	SpecificConductivity	173	µS/cm
East San Joaquin WQC	535XDSAHN	Duck Slough @ Hwy 99	15/Mar/2006	East San Joaquin WQC	Samplewater	Temperature	10.6	°C
East San Joaquin WQC	535XDSAHN	Duck Slough @ Hwy 99	03/May/2006	East San Joaquin WQC	Samplewater	Dissolved Oxygen	8.42	mg/L
East San Joaquin WQC	535XDSAHN	Duck Slough @ Hwy 99	03/May/2006	East San Joaquin WQC	Samplewater	pH	7.91	Units
East San Joaquin WQC	535XDSAHN	Duck Slough @ Hwy 99	03/May/2006	East San Joaquin WQC	Samplewater	SpecificConductivity	118	µS/cm
East San Joaquin WQC	535XDSAHN	Duck Slough @ Hwy 99	03/May/2006	East San Joaquin WQC	Samplewater	Temperature	20.17	°C
East San Joaquin WQC	535XDSAHN	Duck Slough @ Hwy 99	17/May/2006	East San Joaquin WQC	Samplewater	Dissolved Oxygen	7.06	mg/L
East San Joaquin WQC	535XDSAHN	Duck Slough @ Hwy 99	17/May/2006	East San Joaquin WQC	Samplewater	pH	8.57	Units
East San Joaquin WQC	535XDSAHN	Duck Slough @ Hwy 99	17/May/2006	East San Joaquin WQC	Samplewater	SpecificConductivity	257	µS/cm
East San Joaquin WQC	535XDSAHN	Duck Slough @ Hwy 99	17/May/2006	East San Joaquin WQC	Samplewater	Temperature	25.76	°C
East San Joaquin WQC	535XDSAHN	Duck Slough @ Hwy 99	25/May/2006	East San Joaquin WQC	Samplewater	Dissolved Oxygen	9.1	mg/L
East San Joaquin WQC	535XDSAHN	Duck Slough @ Hwy 99	25/May/2006	East San Joaquin WQC	Samplewater	pH	7.57	Units
East San Joaquin WQC	535XDSAHN	Duck Slough @ Hwy 99	25/May/2006	East San Joaquin WQC	Samplewater	SpecificConductivity	133	µS/cm
East San Joaquin WQC	535XDSAHN	Duck Slough @ Hwy 99	25/May/2006	East San Joaquin WQC	Samplewater	Temperature	19.7	°C
East San Joaquin WQC	535XDSAHN	Duck Slough @ Hwy 99	14/Jun/2006	East San Joaquin WQC	Samplewater	Dissolved Oxygen	8.39	mg/L
East San Joaquin WQC	535XDSAHN	Duck Slough @ Hwy 99	14/Jun/2006	East San Joaquin WQC	Samplewater	pH	7.87	Units
East San Joaquin WQC	535XDSAHN	Duck Slough @ Hwy 99	14/Jun/2006	East San Joaquin WQC	Samplewater	SpecificConductivity	43	µS/cm
East San Joaquin WQC	535XDSAHN	Duck Slough @ Hwy 99	14/Jun/2006	East San Joaquin WQC	Samplewater	Temperature	17.8	°C
East San Joaquin WQC	535XDSAHN	Duck Slough @ Hwy 99	12/Jul/2006	East San Joaquin WQC	Samplewater	Dissolved Oxygen	8.13	mg/L
East San Joaquin WQC	535XDSAHN	Duck Slough @ Hwy 99	12/Jul/2006	East San Joaquin WQC	Samplewater	pH	8.45	Units
East San Joaquin WQC	535XDSAHN	Duck Slough @ Hwy 99	12/Jul/2006	East San Joaquin WQC	Samplewater	SpecificConductivity	35	µS/cm
East San Joaquin WQC	535XDSAHN	Duck Slough @ Hwy 99	12/Jul/2006	East San Joaquin WQC	Samplewater	Temperature	19.96	°C
East San Joaquin WQC	535XDSAHN	Duck Slough @ Hwy 99	08/Aug/2006	East San Joaquin WQC	Samplewater	Dissolved Oxygen	8.58	mg/L
East San Joaquin WQC	535XDSAHN	Duck Slough @ Hwy 99	08/Aug/2006	East San Joaquin WQC	Samplewater	pH	8.15	Units
East San Joaquin WQC	535XDSAHN	Duck Slough @ Hwy 99	08/Aug/2006	East San Joaquin WQC	Samplewater	SpecificConductivity	217	µS/cm
East San Joaquin WQC	535XDSAHN	Duck Slough @ Hwy 99	08/Aug/2006	East San Joaquin WQC	Samplewater	Temperature	31.9	°C
East San Joaquin WQC	535XDSAHN	Duck Slough @ Hwy 99	13/Sep/2006	East San Joaquin WQC	Samplewater	Dissolved Oxygen	6.72	mg/L
East San Joaquin WQC	535XDSAHN	Duck Slough @ Hwy 99	13/Sep/2006	East San Joaquin WQC	Samplewater	pH	7.6	Units
East San Joaquin WQC	535XDSAHN	Duck Slough @ Hwy 99	13/Sep/2006	East San Joaquin WQC	Samplewater	SpecificConductivity	69	µS/cm
East San Joaquin WQC	535XDSAHN	Duck Slough @ Hwy 99	13/Sep/2006	East San Joaquin WQC	Samplewater	Temperature	21.8	°C
East San Joaquin WQC	535XSSJ12	Duck Slough at Arboleda Drive	20/Jul/2004	UCD Phase II	Samplewater	Dissolved Oxygen	7.3	mg/L
East San Joaquin WQC	535XSSJ12	Duck Slough at Arboleda Drive	20/Jul/2004	UCD Phase II	Samplewater	pH	6.69	Units
East San Joaquin WQC	535XSSJ12	Duck Slough at Arboleda Drive	20/Jul/2004	UCD Phase II	Samplewater	SpecificConductivity	40.5	µS/cm
East San Joaquin WQC	535XSSJ12	Duck Slough at Arboleda Drive	20/Jul/2004	UCD Phase II	Samplewater	Temperature	22.3	°C

Coalition Area	Station Code	Station Name	Sample Date	Sampled By:	Matrix Name	Analyte	Result	Result Unit
East San Joaquin WQC	535XSSJ12	Duck Slough at Arboleda Drive	04/Aug/2004	UCD Phase II	Samplewater	Dissolved Oxygen	8.9	mg/L
East San Joaquin WQC	535XSSJ12	Duck Slough at Arboleda Drive	04/Aug/2004	UCD Phase II	Samplewater	pH	6.8	Units
East San Joaquin WQC	535XSSJ12	Duck Slough at Arboleda Drive	04/Aug/2004	UCD Phase II	Samplewater	SpecificConductivity	38.5	µS/cm
East San Joaquin WQC	535XSSJ12	Duck Slough at Arboleda Drive	04/Aug/2004	UCD Phase II	Samplewater	Temperature	21.7	°C
East San Joaquin WQC	535XSSJ12	Duck Slough at Arboleda Drive	18/Aug/2004	UCD Phase II	Samplewater	Dissolved Oxygen	7.6	mg/L
East San Joaquin WQC	535XSSJ12	Duck Slough at Arboleda Drive	18/Aug/2004	UCD Phase II	Samplewater	pH	6.66	Units
East San Joaquin WQC	535XSSJ12	Duck Slough at Arboleda Drive	18/Aug/2004	UCD Phase II	Samplewater	SpecificConductivity	33.3	µS/cm
East San Joaquin WQC	535XSSJ12	Duck Slough at Arboleda Drive	18/Aug/2004	UCD Phase II	Samplewater	Temperature	21.8	°C
East San Joaquin WQC	535XSSJ12	Duck Slough at Arboleda Drive	21/Aug/2004	UCD Phase II	Samplewater	Dissolved Oxygen	8.73	mg/L
East San Joaquin WQC	535XSSJ12	Duck Slough at Arboleda Drive	21/Aug/2004	UCD Phase II	Samplewater	pH	7.064	Units
East San Joaquin WQC	535XSSJ12	Duck Slough at Arboleda Drive	21/Aug/2004	UCD Phase II	Samplewater	SpecificConductivity	35.9	µS/cm
East San Joaquin WQC	535XSSJ12	Duck Slough at Arboleda Drive	21/Aug/2004	UCD Phase II	Samplewater	Temperature	24.3	°C
East San Joaquin WQC	535XSSJ12	Duck Slough at Arboleda Drive	01/Sep/2004	UCD Phase II	Samplewater	Dissolved Oxygen	6.6	mg/L
East San Joaquin WQC	535XSSJ12	Duck Slough at Arboleda Drive	01/Sep/2004	UCD Phase II	Samplewater	pH	6.55	Units
East San Joaquin WQC	535XSSJ12	Duck Slough at Arboleda Drive	01/Sep/2004	UCD Phase II	Samplewater	SpecificConductivity	39.1	µS/cm
East San Joaquin WQC	535XSSJ12	Duck Slough at Arboleda Drive	01/Sep/2004	UCD Phase II	Samplewater	Temperature	23.7	°C
East San Joaquin WQC	535XSSJ12	Duck Slough at Arboleda Drive	15/Sep/2004	UCD Phase II	Samplewater	Dissolved Oxygen	6.1	mg/L
East San Joaquin WQC	535XSSJ12	Duck Slough at Arboleda Drive	15/Sep/2004	UCD Phase II	Samplewater	pH	6.55	Units
East San Joaquin WQC	535XSSJ12	Duck Slough at Arboleda Drive	15/Sep/2004	UCD Phase II	Samplewater	SpecificConductivity	28.4	µS/cm
East San Joaquin WQC	535XSSJ12	Duck Slough at Arboleda Drive	15/Sep/2004	UCD Phase II	Samplewater	Temperature	20.3	°C
East San Joaquin WQC	535XSSJ12	Duck Slough at Arboleda Drive	27/Jan/2005	UCD Phase II	Samplewater	Dissolved Oxygen	7.1	mg/L
East San Joaquin WQC	535XSSJ12	Duck Slough at Arboleda Drive	27/Jan/2005	UCD Phase II	Samplewater	pH	7.15	Units
East San Joaquin WQC	535XSSJ12	Duck Slough at Arboleda Drive	27/Jan/2005	UCD Phase II	Samplewater	SpecificConductivity	312	µS/cm
East San Joaquin WQC	535XSSJ12	Duck Slough at Arboleda Drive	27/Jan/2005	UCD Phase II	Samplewater	Temperature	12	°C
East San Joaquin WQC	535XSSJ12	Duck Slough at Arboleda Drive	28/Jan/2005	UCD Phase II	Samplewater	Dissolved Oxygen	9.7	mg/L
East San Joaquin WQC	535XSSJ12	Duck Slough at Arboleda Drive	28/Jan/2005	UCD Phase II	Samplewater	pH	7.5	Units
East San Joaquin WQC	535XSSJ12	Duck Slough at Arboleda Drive	28/Jan/2005	UCD Phase II	Samplewater	SpecificConductivity	301	µS/cm
East San Joaquin WQC	535XSSJ12	Duck Slough at Arboleda Drive	28/Jan/2005	UCD Phase II	Samplewater	Temperature	11.5	°C
East San Joaquin WQC	535XSSJ12	Duck Slough at Arboleda Drive	29/Jan/2005	UCD Phase II	Samplewater	Dissolved Oxygen	10.2	mg/L
East San Joaquin WQC	535XSSJ12	Duck Slough at Arboleda Drive	29/Jan/2005	UCD Phase II	Samplewater	pH	7.75	Units
East San Joaquin WQC	535XSSJ12	Duck Slough at Arboleda Drive	29/Jan/2005	UCD Phase II	Samplewater	SpecificConductivity	239	µS/cm
East San Joaquin WQC	535XSSJ12	Duck Slough at Arboleda Drive	29/Jan/2005	UCD Phase II	Samplewater	Temperature	11	°C
East San Joaquin WQC	535XSSJ12	Duck Slough at Arboleda Drive	30/Jan/2005	UCD Phase II	Samplewater	Dissolved Oxygen	10.2	mg/L
East San Joaquin WQC	535XSSJ12	Duck Slough at Arboleda Drive	30/Jan/2005	UCD Phase II	Samplewater	pH	7.94	Units
East San Joaquin WQC	535XSSJ12	Duck Slough at Arboleda Drive	30/Jan/2005	UCD Phase II	Samplewater	SpecificConductivity	275	µS/cm
East San Joaquin WQC	535XSSJ12	Duck Slough at Arboleda Drive	30/Jan/2005	UCD Phase II	Samplewater	Temperature	10.5	°C
East San Joaquin WQC	535XSSJ12	Duck Slough at Arboleda Drive	04/Feb/2005	UCD Phase II	Samplewater	Dissolved Oxygen	10.8	mg/L
East San Joaquin WQC	535XSSJ12	Duck Slough at Arboleda Drive	04/Feb/2005	UCD Phase II	Samplewater	pH	7.48	Units
East San Joaquin WQC	535XSSJ12	Duck Slough at Arboleda Drive	04/Feb/2005	UCD Phase II	Samplewater	SpecificConductivity	289	µS/cm
East San Joaquin WQC	535XSSJ12	Duck Slough at Arboleda Drive	04/Feb/2005	UCD Phase II	Samplewater	Temperature	8.6	°C
East San Joaquin WQC	535XSSJ12	Duck Slough at Arboleda Drive	12/Apr/2005	UCD Phase II	Samplewater	Dissolved Oxygen	8.9	mg/L
East San Joaquin WQC	535XSSJ12	Duck Slough at Arboleda Drive	12/Apr/2005	UCD Phase II	Samplewater	pH	8.55	Units
East San Joaquin WQC	535XSSJ12	Duck Slough at Arboleda Drive	12/Apr/2005	UCD Phase II	Samplewater	SpecificConductivity	187	µS/cm
East San Joaquin WQC	535XSSJ12	Duck Slough at Arboleda Drive	12/Apr/2005	UCD Phase II	Samplewater	Temperature	16.8	°C
Merced Irrigation District	545MRDECC	El Nido Canal Spill to Chowchilla Slough	20/Jul/2005	Merced Irrigation District	Samplewater	Dissolved Oxygen	7.96	mg/L
Merced Irrigation District	545MRDECC	El Nido Canal Spill to Chowchilla Slough	20/Jul/2005	Merced Irrigation District	Samplewater	Flow	4.2	CFS
Merced Irrigation District	545MRDECC	El Nido Canal Spill to Chowchilla Slough	20/Jul/2005	Merced Irrigation District	Samplewater	pH	7.8	Units
Merced Irrigation District	545MRDECC	El Nido Canal Spill to Chowchilla Slough	20/Jul/2005	Merced Irrigation District	Samplewater	SpecificConductivity	78	µS/cm
Merced Irrigation District	545MRDECC	El Nido Canal Spill to Chowchilla Slough	20/Jul/2005	Merced Irrigation District	Samplewater	Temperature	24.8	°C
Merced Irrigation District	545MRDECC	El Nido Canal Spill to Chowchilla Slough	20/Jul/2005	Merced Irrigation District	Samplewater	Turbidity	136	NTU
Merced Irrigation District	545MRDECC	El Nido Canal Spill to Chowchilla Slough	25/Oct/2005	Merced Irrigation District	Samplewater	Dissolved Oxygen	9.6	mg/L
Merced Irrigation District	545MRDECC	El Nido Canal Spill to Chowchilla Slough	25/Oct/2005	Merced Irrigation District	Samplewater	Flow	4.7	CFS
Merced Irrigation District	545MRDECC	El Nido Canal Spill to Chowchilla Slough	25/Oct/2005	Merced Irrigation District	Samplewater	pH	7.3	Units
Merced Irrigation District	545MRDECC	El Nido Canal Spill to Chowchilla Slough	25/Oct/2005	Merced Irrigation District	Samplewater	SpecificConductivity	28	µS/cm
Merced Irrigation District	545MRDECC	El Nido Canal Spill to Chowchilla Slough	25/Oct/2005	Merced Irrigation District	Samplewater	Temperature	18	°C
Merced Irrigation District	545MRDECC	El Nido Canal Spill to Chowchilla Slough	25/Oct/2005	Merced Irrigation District	Samplewater	Total Dissolved Solids	31	mg/L
Merced Irrigation District	545MRDECC	El Nido Canal Spill to Chowchilla Slough	25/Oct/2005	Merced Irrigation District	Samplewater	Turbidity	31	NTU
Merced Irrigation District	545MRDECC	El Nido Canal Spill to Chowchilla Slough	28/Feb/2006	Merced Irrigation District	Samplewater	Dissolved Oxygen	9.7	mg/L
Merced Irrigation District	545MRDECC	El Nido Canal Spill to Chowchilla Slough	28/Feb/2006	Merced Irrigation District	Samplewater	Flow	1	CFS
Merced Irrigation District	545MRDECC	El Nido Canal Spill to Chowchilla Slough	28/Feb/2006	Merced Irrigation District	Samplewater	pH	7.27	Units
Merced Irrigation District	545MRDECC	El Nido Canal Spill to Chowchilla Slough	28/Feb/2006	Merced Irrigation District	Samplewater	SpecificConductivity	72	µS/cm
Merced Irrigation District	545MRDECC	El Nido Canal Spill to Chowchilla Slough	28/Feb/2006	Merced Irrigation District	Samplewater	Temperature	13.3	°C
Merced Irrigation District	545MRDECC	El Nido Canal Spill to Chowchilla Slough	28/Feb/2006	Merced Irrigation District	Samplewater	Turbidity	113	NTU
Merced Irrigation District	545MRDECC	El Nido Canal Spill to Chowchilla Slough	02/Mar/2006	Merced Irrigation District	Samplewater	Dissolved Oxygen	11.35	mg/L
Merced Irrigation District	545MRDECC	El Nido Canal Spill to Chowchilla Slough	02/Mar/2006	Merced Irrigation District	Samplewater	Flow	3	CFS
Merced Irrigation District	545MRDECC	El Nido Canal Spill to Chowchilla Slough	02/Mar/2006	Merced Irrigation District	Samplewater	pH	7.53	Units
Merced Irrigation District	545MRDECC	El Nido Canal Spill to Chowchilla Slough	02/Mar/2006	Merced Irrigation District	Samplewater	SpecificConductivity	52	µS/cm
Merced Irrigation District	545MRDECC	El Nido Canal Spill to Chowchilla Slough	02/Mar/2006	Merced Irrigation District	Samplewater	Temperature	13	°C
Merced Irrigation District	545MRDECC	El Nido Canal Spill to Chowchilla Slough	02/Mar/2006	Merced Irrigation District	Samplewater	Turbidity	42	NTU
Merced Irrigation District	545MRDEDM	El Nido Dam on Mariposa Ck	06/Oct/2004	Merced Irrigation District	Samplewater	pH	7	Units
Merced Irrigation District	545MRDEDM	El Nido Dam on Mariposa Ck	06/Oct/2004	Merced Irrigation District	Samplewater	SpecificConductivity	36	µS/cm
Merced Irrigation District	545MRDEDM	El Nido Dam on Mariposa Ck	06/Oct/2004	Merced Irrigation District	Samplewater	Turbidity	13	NTU
Merced Irrigation District	545MRDEDM	El Nido Dam on Mariposa Ck	20/Jul/2005	Merced Irrigation District	Samplewater	Dissolved Oxygen	7.89	mg/L
Merced Irrigation District	545MRDEDM	El Nido Dam on Mariposa Ck	20/Jul/2005	Merced Irrigation District	Samplewater	pH	7.5	Units
Merced Irrigation District	545MRDEDM	El Nido Dam on Mariposa Ck	20/Jul/2005	Merced Irrigation District	Samplewater	SpecificConductivity	64	µS/cm
Merced Irrigation District	545MRDEDM	El Nido Dam on Mariposa Ck	20/Jul/2005	Merced Irrigation District	Samplewater	Temperature	21.8	°C
Merced Irrigation District	545MRDEDM	El Nido Dam on Mariposa Ck	20/Jul/2005	Merced Irrigation District	Samplewater	Turbidity	54	NTU
Merced Irrigation District	545MRDEDM	El Nido Dam on Mariposa Ck	25/Oct/2005	Merced Irrigation District	Samplewater	Dissolved Oxygen	8.4	mg/L
Merced Irrigation District	545MRDEDM	El Nido Dam on Mariposa Ck	25/Oct/2005	Merced Irrigation District	Samplewater	pH	7.2	Units
Merced Irrigation District	545MRDEDM	El Nido Dam on Mariposa Ck	25/Oct/2005	Merced Irrigation District	Samplewater	SpecificConductivity	30	µS/cm
Merced Irrigation District	545MRDEDM	El Nido Dam on Mariposa Ck	25/Oct/2005	Merced Irrigation District	Samplewater	Temperature	17.9	°C
Merced Irrigation District	545MRDEDM	El Nido Dam on Mariposa Ck	25/Oct/2005	Merced Irrigation District	Samplewater	Total Dissolved Solids	35	mg/L
Merced Irrigation District	545MRDEDM	El Nido Dam on Mariposa Ck	25/Oct/2005	Merced Irrigation District	Samplewater	Turbidity	18	NTU
Merced Irrigation District	545MRDEDM	El Nido Dam on Mariposa Ck	28/Feb/2006	Merced Irrigation District	Samplewater	Dissolved Oxygen	10.13	mg/L
Merced Irrigation District	545MRDEDM	El Nido Dam on Mariposa Ck	28/Feb/2006	Merced Irrigation District	Samplewater	Flow	5	CFS
Merced Irrigation District	545MRDEDM	El Nido Dam on Mariposa Ck	28/Feb/2006	Merced Irrigation District	Samplewater	pH	8.88	Units
Merced Irrigation District	545MRDEDM	El Nido Dam on Mariposa Ck	28/Feb/2006	Merced Irrigation District	Samplewater	SpecificConductivity	295	µS/cm
Merced Irrigation District	545MRDEDM	El Nido Dam on Mariposa Ck	28/Feb/2006	Merced Irrigation District	Samplewater	Temperature	15.5	°C
Merced Irrigation District	545MRDEDM	El Nido Dam on Mariposa Ck	28/Feb/2006	Merced Irrigation District	Samplewater	Turbidity	6	NTU

July-2007

July-2007

July-2007

[illegible]

Coalition Area	Station Code	Station Name	Sample Date	Sampled By:	Matrix Name	Analyte	Result	Result Unit
Westside San Joaquin River WQC	541XHCARR	Hospital Creek at River Road	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	pH	7.98	Units
Westside San Joaquin River WQC	541XHCARR	Hospital Creek at River Road	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	390	µS/cm
Westside San Joaquin River WQC	541XHCARR	Hospital Creek at River Road	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Temperature	20.36	°C
Westside San Joaquin River WQC	541XHCARR	Hospital Creek at River Road	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Dissolved Oxygen	11.52	mg/L
Westside San Joaquin River WQC	541XHCARR	Hospital Creek at River Road	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	pH	6.32	Units
Westside San Joaquin River WQC	541XHCARR	Hospital Creek at River Road	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	412	µS/cm
Westside San Joaquin River WQC	541XHCARR	Hospital Creek at River Road	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Temperature	17.88	°C
Westside San Joaquin River WQC	541XHCARR	Hospital Creek at River Road	11/Sep/2006	Westside San Joaquin River WQC	Samplewater	Dissolved Oxygen	7.43	mg/L
Westside San Joaquin River WQC	541XHCARR	Hospital Creek at River Road	11/Sep/2006	Westside San Joaquin River WQC	Samplewater	pH	7.95	Units
Westside San Joaquin River WQC	541XHCARR	Hospital Creek at River Road	11/Sep/2006	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	408	µS/cm
Westside San Joaquin River WQC	541XHCARR	Hospital Creek at River Road	11/Sep/2006	Westside San Joaquin River WQC	Samplewater	Temperature	18.83	°C
Westside San Joaquin River WQC	541XHCARR	Hospital Creek at River Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Dissolved Oxygen	6.62	mg/L
Westside San Joaquin River WQC	541XHCARR	Hospital Creek at River Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	pH	8.06	Units
Westside San Joaquin River WQC	541XHCARR	Hospital Creek at River Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	417	µS/cm
Westside San Joaquin River WQC	541XHCARR	Hospital Creek at River Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Temperature	20.35	°C
Westside San Joaquin River WQC	541XHCARR	Hospital Creek at River Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Dissolved Oxygen	9.32	mg/L
Westside San Joaquin River WQC	541XHCARR	Hospital Creek at River Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	pH	7.79	Units
Westside San Joaquin River WQC	541XHCARR	Hospital Creek at River Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	320	µS/cm
Westside San Joaquin River WQC	541XHCARR	Hospital Creek at River Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Temperature	15.44	°C
East San Joaquin WQC	535XNSJ26	Ingalsbe Slough at J17	20/Jul/2004	UCD Phase II	Samplewater	Dissolved Oxygen	6.2	mg/L
East San Joaquin WQC	535XNSJ26	Ingalsbe Slough at J17	20/Jul/2004	UCD Phase II	Samplewater	pH	6.82	Units
East San Joaquin WQC	535XNSJ26	Ingalsbe Slough at J17	20/Jul/2004	UCD Phase II	Samplewater	SpecificConductivity	80.8	µS/cm
East San Joaquin WQC	535XNSJ26	Ingalsbe Slough at J17	20/Jul/2004	UCD Phase II	Samplewater	Temperature	22.9	°C
East San Joaquin WQC	535XNSJ26	Ingalsbe Slough at J17	04/Aug/2004	UCD Phase II	Samplewater	Dissolved Oxygen	10.2	mg/L
East San Joaquin WQC	535XNSJ26	Ingalsbe Slough at J17	04/Aug/2004	UCD Phase II	Samplewater	pH	6.93	Units
East San Joaquin WQC	535XNSJ26	Ingalsbe Slough at J17	04/Aug/2004	UCD Phase II	Samplewater	SpecificConductivity	90.5	µS/cm
East San Joaquin WQC	535XNSJ26	Ingalsbe Slough at J17	04/Aug/2004	UCD Phase II	Samplewater	Temperature	22.3	°C
East San Joaquin WQC	535XNSJ26	Ingalsbe Slough at J17	18/Aug/2004	UCD Phase II	Samplewater	Dissolved Oxygen	6.5	mg/L
East San Joaquin WQC	535XNSJ26	Ingalsbe Slough at J17	18/Aug/2004	UCD Phase II	Samplewater	pH	6.78	Units
East San Joaquin WQC	535XNSJ26	Ingalsbe Slough at J17	18/Aug/2004	UCD Phase II	Samplewater	SpecificConductivity	80.7	µS/cm
East San Joaquin WQC	535XNSJ26	Ingalsbe Slough at J17	18/Aug/2004	UCD Phase II	Samplewater	Temperature	21.4	°C
East San Joaquin WQC	535XNSJ26	Ingalsbe Slough at J17	01/Sep/2004	UCD Phase II	Samplewater	Dissolved Oxygen	6.8	mg/L
East San Joaquin WQC	535XNSJ26	Ingalsbe Slough at J17	01/Sep/2004	UCD Phase II	Samplewater	pH	6.89	Units
East San Joaquin WQC	535XNSJ26	Ingalsbe Slough at J17	01/Sep/2004	UCD Phase II	Samplewater	SpecificConductivity	69.9	µS/cm
East San Joaquin WQC	535XNSJ26	Ingalsbe Slough at J17	01/Sep/2004	UCD Phase II	Samplewater	Temperature	21.5	°C
East San Joaquin WQC	535XNSJ26	Ingalsbe Slough at J17	15/Sep/2004	UCD Phase II	Samplewater	Dissolved Oxygen	7.7	mg/L
East San Joaquin WQC	535XNSJ26	Ingalsbe Slough at J17	15/Sep/2004	UCD Phase II	Samplewater	pH	6.99	Units
East San Joaquin WQC	535XNSJ26	Ingalsbe Slough at J17	15/Sep/2004	UCD Phase II	Samplewater	SpecificConductivity	69.5	µS/cm
East San Joaquin WQC	535XNSJ26	Ingalsbe Slough at J17	15/Sep/2004	UCD Phase II	Samplewater	Temperature	18.9	°C
Westside San Joaquin River WQC	541XICARR	Ingram Creek at River Road	06/Jul/2004	Westside San Joaquin River WQC	Samplewater	Dissolved Oxygen	8.55	mg/L
Westside San Joaquin River WQC	541XICARR	Ingram Creek at River Road	06/Jul/2004	Westside San Joaquin River WQC	Samplewater	pH	8.03	Units
Westside San Joaquin River WQC	541XICARR	Ingram Creek at River Road	06/Jul/2004	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	1003	µS/cm
Westside San Joaquin River WQC	541XICARR	Ingram Creek at River Road	06/Jul/2004	Westside San Joaquin River WQC	Samplewater	Temperature	21.55	°C
Westside San Joaquin River WQC	541XICARR	Ingram Creek at River Road	10/Aug/2004	Westside San Joaquin River WQC	Samplewater	Dissolved Oxygen	9.03	mg/L
Westside San Joaquin River WQC	541XICARR	Ingram Creek at River Road	10/Aug/2004	Westside San Joaquin River WQC	Samplewater	pH	7.96	Units
Westside San Joaquin River WQC	541XICARR	Ingram Creek at River Road	10/Aug/2004	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	817	µS/cm
Westside San Joaquin River WQC	541XICARR	Ingram Creek at River Road	10/Aug/2004	Westside San Joaquin River WQC	Samplewater	Temperature	18.99	°C
Westside San Joaquin River WQC	541XICARR	Ingram Creek at River Road	13/Sep/2004	Westside San Joaquin River WQC	Samplewater	Dissolved Oxygen	1.5	mg/L
Westside San Joaquin River WQC	541XICARR	Ingram Creek at River Road	13/Sep/2004	Westside San Joaquin River WQC	Samplewater	pH	7.47	Units
Westside San Joaquin River WQC	541XICARR	Ingram Creek at River Road	13/Sep/2004	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	1310	µS/cm
Westside San Joaquin River WQC	541XICARR	Ingram Creek at River Road	13/Sep/2004	Westside San Joaquin River WQC	Samplewater	Temperature	18.98	°C
Westside San Joaquin River WQC	541XICARR	Ingram Creek at River Road	14/Sep/2004	Westside San Joaquin River WQC	Samplewater	Dissolved Oxygen	4.71	mg/L
Westside San Joaquin River WQC	541XICARR	Ingram Creek at River Road	14/Sep/2004	Westside San Joaquin River WQC	Samplewater	pH	7.65	Units
Westside San Joaquin River WQC	541XICARR	Ingram Creek at River Road	14/Sep/2004	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	1151	µS/cm
Westside San Joaquin River WQC	541XICARR	Ingram Creek at River Road	14/Sep/2004	Westside San Joaquin River WQC	Samplewater	Temperature	21.74	°C
Westside San Joaquin River WQC	541XICARR	Ingram Creek at River Road	12/Oct/2004	Westside San Joaquin River WQC	Samplewater	Dissolved Oxygen	11.28	mg/L
Westside San Joaquin River WQC	541XICARR	Ingram Creek at River Road	12/Oct/2004	Westside San Joaquin River WQC	Samplewater	pH	7.67	Units
Westside San Joaquin River WQC	541XICARR	Ingram Creek at River Road	12/Oct/2004	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	729	µS/cm
Westside San Joaquin River WQC	541XICARR	Ingram Creek at River Road	12/Oct/2004	Westside San Joaquin River WQC	Samplewater	Temperature	15.7	°C
Westside San Joaquin River WQC	541XICARR	Ingram Creek at River Road	09/Nov/2004	Westside San Joaquin River WQC	Samplewater	Dissolved Oxygen	13.25	mg/L
Westside San Joaquin River WQC	541XICARR	Ingram Creek at River Road	09/Nov/2004	Westside San Joaquin River WQC	Samplewater	pH	6.9	Units
Westside San Joaquin River WQC	541XICARR	Ingram Creek at River Road	09/Nov/2004	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	352	µS/cm
Westside San Joaquin River WQC	541XICARR	Ingram Creek at River Road	09/Nov/2004	Westside San Joaquin River WQC	Samplewater	Temperature	14.33	°C
Westside San Joaquin River WQC	541XICARR	Ingram Creek at River Road	29/Dec/2004	Westside San Joaquin River WQC	Samplewater	Dissolved Oxygen	9.5	mg/L
Westside San Joaquin River WQC	541XICARR	Ingram Creek at River Road	29/Dec/2004	Westside San Joaquin River WQC	Samplewater	pH	6.56	Units
Westside San Joaquin River WQC	541XICARR	Ingram Creek at River Road	29/Dec/2004	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	650	µS/cm
Westside San Joaquin River WQC	541XICARR	Ingram Creek at River Road	29/Dec/2004	Westside San Joaquin River WQC	Samplewater	Temperature	11.62	°C
Westside San Joaquin River WQC	541XICARR	Ingram Creek at River Road	12/Jan/2005	Westside San Joaquin River WQC	Samplewater	Dissolved Oxygen	8.53	mg/L
Westside San Joaquin River WQC	541XICARR	Ingram Creek at River Road	12/Jan/2005	Westside San Joaquin River WQC	Samplewater	pH	6.9	Units
Westside San Joaquin River WQC	541XICARR	Ingram Creek at River Road	12/Jan/2005	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	425	µS/cm
Westside San Joaquin River WQC	541XICARR	Ingram Creek at River Road	12/Jan/2005	Westside San Joaquin River WQC	Samplewater	Temperature	7.35	°C
Westside San Joaquin River WQC	541XICARR	Ingram Creek at River Road	08/Feb/2005	Westside San Joaquin River WQC	Samplewater	Dissolved Oxygen	11.14	mg/L
Westside San Joaquin River WQC	541XICARR	Ingram Creek at River Road	08/Feb/2005	Westside San Joaquin River WQC	Samplewater	pH	8.22	Units
Westside San Joaquin River WQC	541XICARR	Ingram Creek at River Road	08/Feb/2005	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	1428	µS/cm
Westside San Joaquin River WQC	541XICARR	Ingram Creek at River Road	08/Feb/2005	Westside San Joaquin River WQC	Samplewater	Temperature	13.02	°C
Westside San Joaquin River WQC	541XICARR	Ingram Creek at River Road	15/Feb/2005	Westside San Joaquin River WQC	Samplewater	Dissolved Oxygen	9.89	mg/L
Westside San Joaquin River WQC	541XICARR	Ingram Creek at River Road	15/Feb/2005	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	183	µS/cm
Westside San Joaquin River WQC	541XICARR	Ingram Creek at River Road	15/Feb/2005	Westside San Joaquin River WQC	Samplewater	Temperature	12.23	°C
Westside San Joaquin River WQC	541XICARR	Ingram Creek at River Road	08/Mar/2005	Westside San Joaquin River WQC	Samplewater	Dissolved Oxygen	9.4	mg/L
Westside San Joaquin River WQC	541XICARR	Ingram Creek at River Road	08/Mar/2005	Westside San Joaquin River WQC	Samplewater	pH	8.39	Units
Westside San Joaquin River WQC	541XICARR	Ingram Creek at River Road	08/Mar/2005	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	1467	µS/cm
Westside San Joaquin River WQC	541XICARR	Ingram Creek at River Road	08/Mar/2005	Westside San Joaquin River WQC	Samplewater	Temperature	13.83	°C
Westside San Joaquin River WQC	541XICARR	Ingram Creek at River Road	12/Apr/2005	Westside San Joaquin River WQC	Samplewater	Dissolved Oxygen	7.58	mg/L
Westside San Joaquin River WQC	541XICARR	Ingram Creek at River Road	12/Apr/2005	Westside San Joaquin River WQC	Samplewater	pH	7.71	Units
Westside San Joaquin River WQC	541XICARR	Ingram Creek at River Road	12/Apr/2005	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	621	µS/cm
Westside San Joaquin River WQC	541XICARR	Ingram Creek at River Road	12/Apr/2005	Westside San Joaquin River WQC	Samplewater	Temperature	10.88	°C
Westside San Joaquin River WQC	541XICARR	Ingram Creek at River Road	10/May/2005	Westside San Joaquin River WQC	Samplewater	Dissolved Oxygen	10.16	mg/L
Westside San Joaquin River WQC	541XICARR	Ingram Creek at River Road	10/May/2005	Westside San Joaquin River WQC	Samplewater	pH	8.02	Units
Westside San Joaquin River WQC	541XICARR	Ingram Creek at River Road	10/May/2005	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	460	µS/cm

[illegible]

Coalition Area	Station Code	Station Name	Sample Date	Sampled By:	Matrix Name	Analyte	Result	Result Unit
Westside San Joaquin River WQC	541XSSJ04	Island Field Drain at Catrina Rd	20/Jul/2005	UCD Phase II	Samplewater	SpecificConductivity	470	µS/cm
Westside San Joaquin River WQC	541XSSJ04	Island Field Drain at Catrina Rd	20/Jul/2005	UCD Phase II	Samplewater	Temperature	23.8	°C
Westside San Joaquin River WQC	541XSSJ04	Island Field Drain at Catrina Rd	03/Aug/2005	UCD Phase II	Samplewater	Dissolved Oxygen	4.3	mg/L
Westside San Joaquin River WQC	541XSSJ04	Island Field Drain at Catrina Rd	03/Aug/2005	UCD Phase II	Samplewater	pH	7.15	Units
Westside San Joaquin River WQC	541XSSJ04	Island Field Drain at Catrina Rd	03/Aug/2005	UCD Phase II	Samplewater	SpecificConductivity	473	µS/cm
Westside San Joaquin River WQC	541XSSJ04	Island Field Drain at Catrina Rd	03/Aug/2005	UCD Phase II	Samplewater	Temperature	22.8	°C
Westside San Joaquin River WQC	541XSSJ04	Island Field Drain at Catrina Rd	20/Aug/2005	UCD Phase II	Samplewater	Dissolved Oxygen	-88	mg/L
Westside San Joaquin River WQC	541XSSJ04	Island Field Drain at Catrina Rd	20/Aug/2005	UCD Phase II	Samplewater	pH	7.15	Units
Westside San Joaquin River WQC	541XSSJ04	Island Field Drain at Catrina Rd	20/Aug/2005	UCD Phase II	Samplewater	SpecificConductivity	325	µS/cm
Westside San Joaquin River WQC	541XSSJ04	Island Field Drain at Catrina Rd	20/Aug/2005	UCD Phase II	Samplewater	Temperature	22.5	°C
East San Joaquin WQC	535XJDAOR	Jones Drain @ Oakdale Road	16/Feb/2005	East San Joaquin WQC	Samplewater	Dissolved Oxygen	7.99	mg/L
East San Joaquin WQC	535XJDAOR	Jones Drain @ Oakdale Road	16/Feb/2005	East San Joaquin WQC	Samplewater	pH	7.8	Units
East San Joaquin WQC	535XJDAOR	Jones Drain @ Oakdale Road	16/Feb/2005	East San Joaquin WQC	Samplewater	SpecificConductivity	122	µS/cm
East San Joaquin WQC	535XJDAOR	Jones Drain @ Oakdale Road	16/Feb/2005	East San Joaquin WQC	Samplewater	Temperature	13.42	°C
East San Joaquin WQC	535XJDAOR	Jones Drain @ Oakdale Road	22/Mar/2005	East San Joaquin WQC	Samplewater	Dissolved Oxygen	4.9	mg/L
East San Joaquin WQC	535XJDAOR	Jones Drain @ Oakdale Road	22/Mar/2005	East San Joaquin WQC	Samplewater	pH	8.58	Units
East San Joaquin WQC	535XJDAOR	Jones Drain @ Oakdale Road	22/Mar/2005	East San Joaquin WQC	Samplewater	SpecificConductivity	127	µS/cm
East San Joaquin WQC	535XJDAOR	Jones Drain @ Oakdale Road	22/Mar/2005	East San Joaquin WQC	Samplewater	Temperature	14.7	°C
East San Joaquin WQC	535XJDAOR	Jones Drain @ Oakdale Road	11/May/2005	East San Joaquin WQC	Samplewater	Dissolved Oxygen	9.14	mg/L
East San Joaquin WQC	535XJDAOR	Jones Drain @ Oakdale Road	11/May/2005	East San Joaquin WQC	Samplewater	pH	7.81	Units
East San Joaquin WQC	535XJDAOR	Jones Drain @ Oakdale Road	11/May/2005	East San Joaquin WQC	Samplewater	SpecificConductivity	140	µS/cm
East San Joaquin WQC	535XJDAOR	Jones Drain @ Oakdale Road	11/May/2005	East San Joaquin WQC	Samplewater	Temperature	19.04	°C
East San Joaquin WQC	535XJDAOR	Jones Drain @ Oakdale Road	15/Jun/2005	East San Joaquin WQC	Samplewater	Dissolved Oxygen	7.1	mg/L
East San Joaquin WQC	535XJDAOR	Jones Drain @ Oakdale Road	15/Jun/2005	East San Joaquin WQC	Samplewater	pH	7.42	Units
East San Joaquin WQC	535XJDAOR	Jones Drain @ Oakdale Road	15/Jun/2005	East San Joaquin WQC	Samplewater	SpecificConductivity	74	µS/cm
East San Joaquin WQC	535XJDAOR	Jones Drain @ Oakdale Road	15/Jun/2005	East San Joaquin WQC	Samplewater	Temperature	22.6	°C
East San Joaquin WQC	535XJDAOR	Jones Drain @ Oakdale Road	12/Jul/2005	East San Joaquin WQC	Samplewater	Dissolved Oxygen	5.98	mg/L
East San Joaquin WQC	535XJDAOR	Jones Drain @ Oakdale Road	12/Jul/2005	East San Joaquin WQC	Samplewater	Dissolved Oxygen	76.2	%
East San Joaquin WQC	535XJDAOR	Jones Drain @ Oakdale Road	12/Jul/2005	East San Joaquin WQC	Samplewater	pH	6.68	Units
East San Joaquin WQC	535XJDAOR	Jones Drain @ Oakdale Road	12/Jul/2005	East San Joaquin WQC	Samplewater	SpecificConductivity	66	µS/cm
East San Joaquin WQC	535XJDAOR	Jones Drain @ Oakdale Road	12/Jul/2005	East San Joaquin WQC	Samplewater	Temperature	27.86	°C
East San Joaquin WQC	535XJDAOR	Jones Drain @ Oakdale Road	17/Aug/2005	East San Joaquin WQC	Samplewater	Dissolved Oxygen	8.42	mg/L
East San Joaquin WQC	535XJDAOR	Jones Drain @ Oakdale Road	17/Aug/2005	East San Joaquin WQC	Samplewater	pH	6.9	Units
East San Joaquin WQC	535XJDAOR	Jones Drain @ Oakdale Road	17/Aug/2005	East San Joaquin WQC	Samplewater	SpecificConductivity	41	µS/cm
East San Joaquin WQC	535XJDAOR	Jones Drain @ Oakdale Road	17/Aug/2005	East San Joaquin WQC	Samplewater	Temperature	21.51	°C
East San Joaquin WQC	535XJDAOR	Jones Drain @ Oakdale Road	24/Aug/2005	East San Joaquin WQC	Samplewater	Dissolved Oxygen	7.89	mg/L
East San Joaquin WQC	535XJDAOR	Jones Drain @ Oakdale Road	24/Aug/2005	East San Joaquin WQC	Samplewater	pH	6.93	Units
East San Joaquin WQC	535XJDAOR	Jones Drain @ Oakdale Road	24/Aug/2005	East San Joaquin WQC	Samplewater	SpecificConductivity	85	µS/cm
East San Joaquin WQC	535XJDAOR	Jones Drain @ Oakdale Road	24/Aug/2005	East San Joaquin WQC	Samplewater	Temperature	22.48	°C
East San Joaquin WQC	535XJDAOR	Jones Drain @ Oakdale Road	21/Sep/2005	East San Joaquin WQC	Samplewater	Dissolved Oxygen	5.9	mg/L
East San Joaquin WQC	535XJDAOR	Jones Drain @ Oakdale Road	21/Sep/2005	East San Joaquin WQC	Samplewater	pH	6.82	Units
East San Joaquin WQC	535XJDAOR	Jones Drain @ Oakdale Road	21/Sep/2005	East San Joaquin WQC	Samplewater	SpecificConductivity	89	µS/cm
East San Joaquin WQC	535XJDAOR	Jones Drain @ Oakdale Road	21/Sep/2005	East San Joaquin WQC	Samplewater	Temperature	20.21	°C
East San Joaquin WQC	535XJDAOR	Jones Drain @ Oakdale Road	01/Mar/2006	East San Joaquin WQC	Samplewater	Dissolved Oxygen	8.6	mg/L
East San Joaquin WQC	535XJDAOR	Jones Drain @ Oakdale Road	01/Mar/2006	East San Joaquin WQC	Samplewater	pH	7.15	Units
East San Joaquin WQC	535XJDAOR	Jones Drain @ Oakdale Road	01/Mar/2006	East San Joaquin WQC	Samplewater	SpecificConductivity	74	µS/cm
East San Joaquin WQC	535XJDAOR	Jones Drain @ Oakdale Road	01/Mar/2006	East San Joaquin WQC	Samplewater	Temperature	11.8	°C
East San Joaquin WQC	535XJDAOR	Jones Drain @ Oakdale Road	16/Mar/2006	East San Joaquin WQC	Samplewater	Dissolved Oxygen	10.9	mg/L
East San Joaquin WQC	535XJDAOR	Jones Drain @ Oakdale Road	16/Mar/2006	East San Joaquin WQC	Samplewater	pH	6.59	Units
East San Joaquin WQC	535XJDAOR	Jones Drain @ Oakdale Road	16/Mar/2006	East San Joaquin WQC	Samplewater	SpecificConductivity	100	µS/cm
East San Joaquin WQC	535XJDAOR	Jones Drain @ Oakdale Road	16/Mar/2006	East San Joaquin WQC	Samplewater	Temperature	12.3	°C
East San Joaquin WQC	535XJDAOR	Jones Drain @ Oakdale Road	02/May/2006	East San Joaquin WQC	Samplewater	Dissolved Oxygen	9	mg/L
East San Joaquin WQC	535XJDAOR	Jones Drain @ Oakdale Road	02/May/2006	East San Joaquin WQC	Samplewater	pH	7.83	Units
East San Joaquin WQC	535XJDAOR	Jones Drain @ Oakdale Road	02/May/2006	East San Joaquin WQC	Samplewater	SpecificConductivity	68	µS/cm
East San Joaquin WQC	535XJDAOR	Jones Drain @ Oakdale Road	02/May/2006	East San Joaquin WQC	Samplewater	Temperature	22.2	°C
East San Joaquin WQC	535XJDAOR	Jones Drain @ Oakdale Road	17/May/2006	East San Joaquin WQC	Samplewater	Dissolved Oxygen	6.8	mg/L
East San Joaquin WQC	535XJDAOR	Jones Drain @ Oakdale Road	17/May/2006	East San Joaquin WQC	Samplewater	pH	8	Units
East San Joaquin WQC	535XJDAOR	Jones Drain @ Oakdale Road	17/May/2006	East San Joaquin WQC	Samplewater	SpecificConductivity	67	µS/cm
East San Joaquin WQC	535XJDAOR	Jones Drain @ Oakdale Road	17/May/2006	East San Joaquin WQC	Samplewater	Temperature	26.4	°C
East San Joaquin WQC	535XJDAOR	Jones Drain @ Oakdale Road	14/Jun/2006	East San Joaquin WQC	Samplewater	Dissolved Oxygen	7.04	mg/L
East San Joaquin WQC	535XJDAOR	Jones Drain @ Oakdale Road	14/Jun/2006	East San Joaquin WQC	Samplewater	pH	7.02	Units
East San Joaquin WQC	535XJDAOR	Jones Drain @ Oakdale Road	14/Jun/2006	East San Joaquin WQC	Samplewater	SpecificConductivity	31	µS/cm
East San Joaquin WQC	535XJDAOR	Jones Drain @ Oakdale Road	14/Jun/2006	East San Joaquin WQC	Samplewater	Temperature	19.1	°C
East San Joaquin WQC	535XJDAOR	Jones Drain @ Oakdale Road	13/Jul/2006	East San Joaquin WQC	Samplewater	Dissolved Oxygen	6.52	mg/L
East San Joaquin WQC	535XJDAOR	Jones Drain @ Oakdale Road	13/Jul/2006	East San Joaquin WQC	Samplewater	pH	7.23	Units
East San Joaquin WQC	535XJDAOR	Jones Drain @ Oakdale Road	13/Jul/2006	East San Joaquin WQC	Samplewater	SpecificConductivity	66	µS/cm
East San Joaquin WQC	535XJDAOR	Jones Drain @ Oakdale Road	13/Jul/2006	East San Joaquin WQC	Samplewater	Temperature	22.06	°C
East San Joaquin WQC	535XJDAOR	Jones Drain @ Oakdale Road	10/Aug/2006	East San Joaquin WQC	Samplewater	Dissolved Oxygen	7.07	mg/L
East San Joaquin WQC	535XJDAOR	Jones Drain @ Oakdale Road	10/Aug/2006	East San Joaquin WQC	Samplewater	pH	6.9	Units
East San Joaquin WQC	535XJDAOR	Jones Drain @ Oakdale Road	10/Aug/2006	East San Joaquin WQC	Samplewater	SpecificConductivity	71	µS/cm
East San Joaquin WQC	535XJDAOR	Jones Drain @ Oakdale Road	10/Aug/2006	East San Joaquin WQC	Samplewater	Temperature	20.7	°C
East San Joaquin WQC	535XJDAOR	Jones Drain @ Oakdale Road	13/Sep/2006	East San Joaquin WQC	Samplewater	Dissolved Oxygen	6.29	mg/L
East San Joaquin WQC	535XJDAOR	Jones Drain @ Oakdale Road	13/Sep/2006	East San Joaquin WQC	Samplewater	pH	7.26	Units
East San Joaquin WQC	535XJDAOR	Jones Drain @ Oakdale Road	13/Sep/2006	East San Joaquin WQC	Samplewater	SpecificConductivity	54	µS/cm
East San Joaquin WQC	535XJDAOR	Jones Drain @ Oakdale Road	13/Sep/2006	East San Joaquin WQC	Samplewater	Temperature	25.1	°C
Westside San Joaquin River WQC	541XSED06	Bypass	27/Aug/2004	UCD Phase II	Samplewater	Dissolved Oxygen	5.45	mg/L
Westside San Joaquin River WQC	541XSED06	Bypass	27/Aug/2004	UCD Phase II	Samplewater	pH	7.348	Units
Westside San Joaquin River WQC	541XSED06	Bypass	27/Aug/2004	UCD Phase II	Samplewater	SpecificConductivity	835	µS/cm
Westside San Joaquin River WQC	541XSED06	Bypass	27/Aug/2004	UCD Phase II	Samplewater	Temperature	20.8	°C
Turlock Irrigation District	535L5D23S	Lat 5 1/2 Drop 23 (Lower Spill)	07/Jan/2005	Turlock Irrigation District	Samplewater	Turbidity	5.3	NTU
Turlock Irrigation District	535L5D23S	Lat 5 1/2 Drop 23 (Lower Spill)	13/Jan/2005	Turlock Irrigation District	Samplewater	Turbidity	3.5	NTU
Turlock Irrigation District	535L5D23S	Lat 5 1/2 Drop 23 (Lower Spill)	25/Jul/2005	Turlock Irrigation District	Samplewater	Turbidity	2.1	NTU
Turlock Irrigation District	535L5D23S	Lat 5 1/2 Drop 23 (Lower Spill)	28/Sep/2005	Turlock Irrigation District	Samplewater	Dissolved Oxygen	11.14	mg/L
Turlock Irrigation District	535L5D23S	Lat 5 1/2 Drop 23 (Lower Spill)	28/Sep/2005	Turlock Irrigation District	Samplewater	Dissolved Oxygen	124	%
Turlock Irrigation District	535L5D23S	Lat 5 1/2 Drop 23 (Lower Spill)	28/Sep/2005	Turlock Irrigation District	Samplewater	Flow	15	CFS
Turlock Irrigation District	535L5D23S	Lat 5 1/2 Drop 23 (Lower Spill)	28/Sep/2005	Turlock Irrigation District	Samplewater	pH	7.84	Units
Turlock Irrigation District	535L5D23S	Lat 5 1/2 Drop 23 (Lower Spill)	28/Sep/2005	Turlock Irrigation District	Samplewater	SpecificConductivity	586	µS/cm
Turlock Irrigation District	535L5D23S	Lat 5 1/2 Drop 23 (Lower Spill)	28/Sep/2005	Turlock Irrigation District	Samplewater	SpecificConductivity	646	µS/cm
Turlock Irrigation District	535L5D23S	Lat 5 1/2 Drop 23 (Lower Spill)	28/Sep/2005	Turlock Irrigation District	Samplewater	Temperature	20.13	°C

July-2007

July-2007

July-2007

July-2007

July-2007

July-2007

July-2007

July-2007

July-2007

July-2007

[illegible]

[illegible]

[illegible]

July-2007

July-2007

July-2007

July-2007

[illegible]

July-2007

July-2007

Coalition Area	Station Code	Station Name	Sample Date	Sampled By:	Matrix Name	Analyte	Result	Result Unit
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	11/Sep/2006	Westside San Joaquin River WQC	Samplewater	pH	7.33	Units
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	11/Sep/2006	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	891	µS/cm
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	11/Sep/2006	Westside San Joaquin River WQC	Samplewater	Temperature	25.31	°C
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Dissolved Oxygen	7.28	mg/L
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	pH	6.33	Units
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	744	µS/cm
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Temperature	20.69	°C
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Dissolved Oxygen	7.52	mg/L
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	pH	7	Units
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	850	µS/cm
Westside San Joaquin River WQC	541XSSASD	Salt Slough at Sand Dam	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Temperature	18.15	°C
East San Joaquin WQC	535XSSJ09	Merced Natl. Wildlife Refuge	27/Aug/2004	UCD Phase II	Samplewater	Dissolved Oxygen	8.82	mg/L
East San Joaquin WQC	535XSSJ09	Merced Natl. Wildlife Refuge	27/Aug/2004	UCD Phase II	Samplewater	pH	7.938	Units
East San Joaquin WQC	535XSSJ09	Merced Natl. Wildlife Refuge	27/Aug/2004	UCD Phase II	Samplewater	SpecificConductivity	489	µS/cm
East San Joaquin WQC	535XSSJ09	Merced Natl. Wildlife Refuge	27/Aug/2004	UCD Phase II	Samplewater	Temperature	25.7	°C
East San Joaquin WQC	535XSDAMD	Silva Drain @ Meadow Drive	18/May/2006	East San Joaquin WQC	Samplewater	Dissolved Oxygen	7.28	mg/L
East San Joaquin WQC	535XSDAMD	Silva Drain @ Meadow Drive	18/May/2006	East San Joaquin WQC	Samplewater	pH	7.8	Units
East San Joaquin WQC	535XSDAMD	Silva Drain @ Meadow Drive	18/May/2006	East San Joaquin WQC	Samplewater	SpecificConductivity	61	µS/cm
East San Joaquin WQC	535XSDAMD	Silva Drain @ Meadow Drive	18/May/2006	East San Joaquin WQC	Samplewater	Temperature	20.4	°C
East San Joaquin WQC	535XSDAMD	Silva Drain @ Meadow Drive	14/Jun/2006	East San Joaquin WQC	Samplewater	Dissolved Oxygen	9.64	mg/L
East San Joaquin WQC	535XSDAMD	Silva Drain @ Meadow Drive	14/Jun/2006	East San Joaquin WQC	Samplewater	pH	7.44	Units
East San Joaquin WQC	535XSDAMD	Silva Drain @ Meadow Drive	14/Jun/2006	East San Joaquin WQC	Samplewater	SpecificConductivity	34	µS/cm
East San Joaquin WQC	535XSDAMD	Silva Drain @ Meadow Drive	14/Jun/2006	East San Joaquin WQC	Samplewater	Temperature	23.2	°C
East San Joaquin WQC	535XSDAMD	Silva Drain @ Meadow Drive	13/Jul/2006	East San Joaquin WQC	Samplewater	Dissolved Oxygen	5.75	mg/L
East San Joaquin WQC	535XSDAMD	Silva Drain @ Meadow Drive	13/Jul/2006	East San Joaquin WQC	Samplewater	pH	7.39	Units
East San Joaquin WQC	535XSDAMD	Silva Drain @ Meadow Drive	13/Jul/2006	East San Joaquin WQC	Samplewater	SpecificConductivity	278	µS/cm
East San Joaquin WQC	535XSDAMD	Silva Drain @ Meadow Drive	13/Jul/2006	East San Joaquin WQC	Samplewater	Temperature	20.25	°C
East San Joaquin WQC	535XSDAMD	Silva Drain @ Meadow Drive	09/Aug/2006	East San Joaquin WQC	Samplewater	Dissolved Oxygen	8.9	mg/L
East San Joaquin WQC	535XSDAMD	Silva Drain @ Meadow Drive	09/Aug/2006	East San Joaquin WQC	Samplewater	pH	7.21	Units
East San Joaquin WQC	535XSDAMD	Silva Drain @ Meadow Drive	09/Aug/2006	East San Joaquin WQC	Samplewater	SpecificConductivity	157	µS/cm
East San Joaquin WQC	535XSDAMD	Silva Drain @ Meadow Drive	09/Aug/2006	East San Joaquin WQC	Samplewater	Temperature	29.7	°C
East San Joaquin WQC	535XSDAMD	Silva Drain @ Meadow Drive	17/Aug/2006	East San Joaquin WQC	Samplewater	Dissolved Oxygen	-88	mg/L
East San Joaquin WQC	535XSDAMD	Silva Drain @ Meadow Drive	17/Aug/2006	East San Joaquin WQC	Samplewater	pH	-88	Units
East San Joaquin WQC	535XSDAMD	Silva Drain @ Meadow Drive	17/Aug/2006	East San Joaquin WQC	Samplewater	SpecificConductivity	-88	µS/cm
East San Joaquin WQC	535XSDAMD	Silva Drain @ Meadow Drive	17/Aug/2006	East San Joaquin WQC	Samplewater	Temperature	-88	°C
East San Joaquin WQC	535XSDAMD	Silva Drain @ Meadow Drive	05/Sep/2006	East San Joaquin WQC	Samplewater	Dissolved Oxygen	-88	mg/L
East San Joaquin WQC	535XSDAMD	Silva Drain @ Meadow Drive	05/Sep/2006	East San Joaquin WQC	Samplewater	pH	-88	Units
East San Joaquin WQC	535XSDAMD	Silva Drain @ Meadow Drive	05/Sep/2006	East San Joaquin WQC	Samplewater	SpecificConductivity	-88	µS/cm
East San Joaquin WQC	535XSDAMD	Silva Drain @ Meadow Drive	05/Sep/2006	East San Joaquin WQC	Samplewater	Temperature	-88	°C
East San Joaquin WQC	535XSDAMD	Silva Drain @ Meadow Drive	13/Sep/2006	East San Joaquin WQC	Samplewater	Dissolved Oxygen	5.99	mg/L
East San Joaquin WQC	535XSDAMD	Silva Drain @ Meadow Drive	13/Sep/2006	East San Joaquin WQC	Samplewater	pH	7.83	Units
East San Joaquin WQC	535XSDAMD	Silva Drain @ Meadow Drive	13/Sep/2006	East San Joaquin WQC	Samplewater	SpecificConductivity	47	µS/cm
East San Joaquin WQC	535XSDAMD	Silva Drain @ Meadow Drive	13/Sep/2006	East San Joaquin WQC	Samplewater	Temperature	23.4	°C
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	13/Jul/2004	Westside San Joaquin River WQC	Samplewater	Dissolved Oxygen	13.8	mg/L
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	13/Jul/2004	Westside San Joaquin River WQC	Samplewater	pH	7.6	Units
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	13/Jul/2004	Westside San Joaquin River WQC	Samplewater	pH	8.4	Units
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	13/Jul/2004	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	1522	µS/cm
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	13/Jul/2004	Westside San Joaquin River WQC	Samplewater	Temperature	25.4	°C
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	10/Aug/2004	Westside San Joaquin River WQC	Samplewater	Dissolved Oxygen	10.67	mg/L
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	10/Aug/2004	Westside San Joaquin River WQC	Samplewater	pH	7.73	Units
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	10/Aug/2004	Westside San Joaquin River WQC	Samplewater	pH	8.63	Units
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	10/Aug/2004	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	1554	µS/cm
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	10/Aug/2004	Westside San Joaquin River WQC	Samplewater	Temperature	25.35	°C
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	13/Sep/2004	Westside San Joaquin River WQC	Samplewater	Dissolved Oxygen	9.3	mg/L
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	13/Sep/2004	Westside San Joaquin River WQC	Samplewater	pH	8.17	Units
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	13/Sep/2004	Westside San Joaquin River WQC	Samplewater	pH	8.25	Units
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	13/Sep/2004	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	1325	µS/cm
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	13/Sep/2004	Westside San Joaquin River WQC	Samplewater	Temperature	22.07	°C
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	14/Sep/2004	Westside San Joaquin River WQC	Samplewater	Dissolved Oxygen	9.44	mg/L
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	14/Sep/2004	Westside San Joaquin River WQC	Samplewater	pH	7.86	Units
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	14/Sep/2004	Westside San Joaquin River WQC	Samplewater	pH	8.28	Units
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	14/Sep/2004	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	1505	µS/cm
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	14/Sep/2004	Westside San Joaquin River WQC	Samplewater	Temperature	21.8	°C
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	12/Oct/2004	Westside San Joaquin River WQC	Samplewater	Dissolved Oxygen	10.48	mg/L
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	12/Oct/2004	Westside San Joaquin River WQC	Samplewater	pH	7.85	Units
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	12/Oct/2004	Westside San Joaquin River WQC	Samplewater	pH	8.42	Units
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	12/Oct/2004	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	2073	µS/cm
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	12/Oct/2004	Westside San Joaquin River WQC	Samplewater	Temperature	18.2	°C
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	09/Nov/2004	Westside San Joaquin River WQC	Samplewater	Dissolved Oxygen	7.99	mg/L
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	09/Nov/2004	Westside San Joaquin River WQC	Samplewater	pH	7.85	Units
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	09/Nov/2004	Westside San Joaquin River WQC	Samplewater	pH	7.78	Units
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	09/Nov/2004	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	625	µS/cm
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	09/Nov/2004	Westside San Joaquin River WQC	Samplewater	Temperature	14.23	°C
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	14/Dec/2004	Westside San Joaquin River WQC	Samplewater	Dissolved Oxygen	8.7	mg/L
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	14/Dec/2004	Westside San Joaquin River WQC	Samplewater	pH	7.62	Units
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	14/Dec/2004	Westside San Joaquin River WQC	Samplewater	pH	7.67	Units
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	14/Dec/2004	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	494	µS/cm
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	14/Dec/2004	Westside San Joaquin River WQC	Samplewater	Temperature	11.23	°C
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	28/Dec/2004	Westside San Joaquin River WQC	Samplewater	Dissolved Oxygen	10.02	mg/L
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	28/Dec/2004	Westside San Joaquin River WQC	Samplewater	pH	7.43	Units
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	28/Dec/2004	Westside San Joaquin River WQC	Samplewater	pH	7.47	Units
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	28/Dec/2004	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	655	µS/cm
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	28/Dec/2004	Westside San Joaquin River WQC	Samplewater	Temperature	8.81	°C
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	11/Jan/2005	Westside San Joaquin River WQC	Samplewater	Dissolved Oxygen	8.15	mg/L
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	11/Jan/2005	Westside San Joaquin River WQC	Samplewater	pH	7.45	Units
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	11/Jan/2005	Westside San Joaquin River WQC	Samplewater	pH	7.75	Units
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	11/Jan/2005	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	113	µS/cm
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	11/Jan/2005	Westside San Joaquin River WQC	Samplewater	Temperature	10.64	°C
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	08/Feb/2005	Westside San Joaquin River WQC	Samplewater	Dissolved Oxygen	11.35	mg/L

[illegible]

Coalition Area	Station Code	Station Name	Sample Date	Sampled By:	Matrix Name	Analyte	Result	Result Unit
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	599	µS/cm
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Temperature	28.49	°C
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Dissolved Oxygen	9.63	mg/L
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	pH	7.3	Units
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	715	µS/cm
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Temperature	25.38	°C
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	11/Sep/2006	Westside San Joaquin River WQC	Samplewater	Dissolved Oxygen	11.09	mg/L
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	11/Sep/2006	Westside San Joaquin River WQC	Samplewater	pH	7.72	Units
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	11/Sep/2006	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	563	µS/cm
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	11/Sep/2006	Westside San Joaquin River WQC	Samplewater	Temperature	24.73	°C
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Dissolved Oxygen	8.55	mg/L
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	pH	7.68	Units
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	583	µS/cm
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Temperature	23.43	°C
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Dissolved Oxygen	9.9	mg/L
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	pH	7.7	Units
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	298	µS/cm
Westside San Joaquin River WQC	541XSJRLA	SJR at Lander Avenue	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Temperature	18.84	°C
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	13/Jul/2004	Westside San Joaquin River WQC	Samplewater	Dissolved Oxygen	7.48	mg/L
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	13/Jul/2004	Westside San Joaquin River WQC	Samplewater	pH	7.79	Units
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	13/Jul/2004	Westside San Joaquin River WQC	Samplewater	pH	8.4	Units
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	13/Jul/2004	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	404	µS/cm
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	13/Jul/2004	Westside San Joaquin River WQC	Samplewater	Temperature	25.57	°C
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	10/Aug/2004	Westside San Joaquin River WQC	Samplewater	Dissolved Oxygen	8.03	mg/L
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	10/Aug/2004	Westside San Joaquin River WQC	Samplewater	pH	7.82	Units
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	10/Aug/2004	Westside San Joaquin River WQC	Samplewater	pH	7.93	Units
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	10/Aug/2004	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	472	µS/cm
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	10/Aug/2004	Westside San Joaquin River WQC	Samplewater	Temperature	25.81	°C
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	14/Sep/2004	Westside San Joaquin River WQC	Samplewater	Dissolved Oxygen	8.88	mg/L
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	14/Sep/2004	Westside San Joaquin River WQC	Samplewater	pH	7.85	Units
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	14/Sep/2004	Westside San Joaquin River WQC	Samplewater	pH	8.19	Units
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	14/Sep/2004	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	411	µS/cm
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	14/Sep/2004	Westside San Joaquin River WQC	Samplewater	Temperature	22.76	°C
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	12/Oct/2004	Westside San Joaquin River WQC	Samplewater	Dissolved Oxygen	8.7	mg/L
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	12/Oct/2004	Westside San Joaquin River WQC	Samplewater	pH	7.54	Units
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	12/Oct/2004	Westside San Joaquin River WQC	Samplewater	pH	8	Units
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	12/Oct/2004	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	549	µS/cm
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	12/Oct/2004	Westside San Joaquin River WQC	Samplewater	Temperature	18.68	°C
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	09/Nov/2004	Westside San Joaquin River WQC	Samplewater	Dissolved Oxygen	10.1	mg/L
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	09/Nov/2004	Westside San Joaquin River WQC	Samplewater	pH	8.05	Units
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	09/Nov/2004	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	408	µS/cm
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	09/Nov/2004	Westside San Joaquin River WQC	Samplewater	Temperature	15.29	°C
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	14/Dec/2004	Westside San Joaquin River WQC	Samplewater	Dissolved Oxygen	10.42	mg/L
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	14/Dec/2004	Westside San Joaquin River WQC	Samplewater	pH	6.8	Units
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	14/Dec/2004	Westside San Joaquin River WQC	Samplewater	pH	7.69	Units
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	14/Dec/2004	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	592	µS/cm
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	14/Dec/2004	Westside San Joaquin River WQC	Samplewater	Temperature	11.37	°C
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	28/Dec/2004	Westside San Joaquin River WQC	Samplewater	Dissolved Oxygen	10.12	mg/L
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	28/Dec/2004	Westside San Joaquin River WQC	Samplewater	pH	6.51	Units
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	28/Dec/2004	Westside San Joaquin River WQC	Samplewater	pH	7.75	Units
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	28/Dec/2004	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	533	µS/cm
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	28/Dec/2004	Westside San Joaquin River WQC	Samplewater	Temperature	10.08	°C
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	11/Jan/2005	Westside San Joaquin River WQC	Samplewater	Dissolved Oxygen	9.67	mg/L
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	11/Jan/2005	Westside San Joaquin River WQC	Samplewater	pH	8.05	Units
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	11/Jan/2005	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	760	µS/cm
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	11/Jan/2005	Westside San Joaquin River WQC	Samplewater	Temperature	10.84	°C
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	08/Feb/2005	Westside San Joaquin River WQC	Samplewater	Dissolved Oxygen	10.72	mg/L
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	08/Feb/2005	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	520	µS/cm
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	08/Feb/2005	Westside San Joaquin River WQC	Samplewater	Temperature	12.71	°C
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	15/Feb/2005	Westside San Joaquin River WQC	Samplewater	Dissolved Oxygen	9.45	mg/L
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	15/Feb/2005	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	422	µS/cm
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	15/Feb/2005	Westside San Joaquin River WQC	Samplewater	Temperature	13.57	°C
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	08/Mar/2005	Westside San Joaquin River WQC	Samplewater	Dissolved Oxygen	8.49	mg/L
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	08/Mar/2005	Westside San Joaquin River WQC	Samplewater	pH	7.3	Units
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	08/Mar/2005	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	535	µS/cm
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	08/Mar/2005	Westside San Joaquin River WQC	Samplewater	Temperature	20.28	°C
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	12/Apr/2005	Westside San Joaquin River WQC	Samplewater	Dissolved Oxygen	9.2	mg/L
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	12/Apr/2005	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	224	µS/cm
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	12/Apr/2005	Westside San Joaquin River WQC	Samplewater	Temperature	18.17	°C
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	10/May/2005	Westside San Joaquin River WQC	Samplewater	Dissolved Oxygen	8.53	mg/L
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	10/May/2005	Westside San Joaquin River WQC	Samplewater	pH	7.76	Units
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	10/May/2005	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	58	µS/cm
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	10/May/2005	Westside San Joaquin River WQC	Samplewater	Temperature	19.15	°C
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	14/Jun/2005	Westside San Joaquin River WQC	Samplewater	Dissolved Oxygen	8.61	mg/L
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	14/Jun/2005	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	82	µS/cm
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	14/Jun/2005	Westside San Joaquin River WQC	Samplewater	Temperature	22.7	°C
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	12/Jul/2005	Westside San Joaquin River WQC	Samplewater	Dissolved Oxygen	8.38	mg/L
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	12/Jul/2005	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	80	µS/cm
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	12/Jul/2005	Westside San Joaquin River WQC	Samplewater	Temperature	26.26	°C
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	09/Aug/2005	Westside San Joaquin River WQC	Samplewater	Dissolved Oxygen	7.01	mg/L
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	09/Aug/2005	Westside San Joaquin River WQC	Samplewater	pH	7.95	Units
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	09/Aug/2005	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	302	µS/cm
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	09/Aug/2005	Westside San Joaquin River WQC	Samplewater	Temperature	27.55	°C
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	14/Sep/2005	Westside San Joaquin River WQC	Samplewater	Dissolved Oxygen	10.05	mg/L
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	14/Sep/2005	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	408	µS/cm
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	14/Sep/2005	Westside San Joaquin River WQC	Samplewater	Temperature	21.92	°C
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	12/Oct/2005	Westside San Joaquin River WQC	Samplewater	Dissolved Oxygen	8.59	mg/L
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	12/Oct/2005	Westside San Joaquin River WQC	Samplewater	pH	7.51	Units
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	12/Oct/2005	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	328	µS/cm

Coalition Area	Station Code	Station Name	Sample Date	Sampled By:	Matrix Name	Analyte	Result	Result Unit
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	12/Oct/2005	Westside San Joaquin River WQC	Samplewater	Temperature	19.31	°C
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	08/Nov/2005	Westside San Joaquin River WQC	Samplewater	Dissolved Oxygen	10.5	mg/L
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	08/Nov/2005	Westside San Joaquin River WQC	Samplewater	pH	7.71	Units
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	08/Nov/2005	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	340	µS/cm
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	08/Nov/2005	Westside San Joaquin River WQC	Samplewater	Temperature	15.35	°C
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	13/Dec/2005	Westside San Joaquin River WQC	Samplewater	Dissolved Oxygen	9.05	mg/L
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	13/Dec/2005	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	532	µS/cm
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	13/Dec/2005	Westside San Joaquin River WQC	Samplewater	Temperature	9.69	°C
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	03/Jan/2006	Westside San Joaquin River WQC	Samplewater	Dissolved Oxygen	9.67	mg/L
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	03/Jan/2006	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	504	µS/cm
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	03/Jan/2006	Westside San Joaquin River WQC	Samplewater	Temperature	10.59	°C
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	14/Feb/2006	Westside San Joaquin River WQC	Samplewater	Dissolved Oxygen	9.77	mg/L
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	14/Feb/2006	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	287	µS/cm
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	14/Feb/2006	Westside San Joaquin River WQC	Samplewater	Temperature	12.66	°C
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	28/Feb/2006	Westside San Joaquin River WQC	Samplewater	Dissolved Oxygen	9.21	mg/L
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	28/Feb/2006	Westside San Joaquin River WQC	Samplewater	pH	7.58	Units
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	28/Feb/2006	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	324	µS/cm
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	28/Feb/2006	Westside San Joaquin River WQC	Samplewater	Temperature	14.36	°C
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	14/Mar/2006	Westside San Joaquin River WQC	Samplewater	Dissolved Oxygen	9.54	mg/L
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	14/Mar/2006	Westside San Joaquin River WQC	Samplewater	pH	7.22	Units
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	14/Mar/2006	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	308	µS/cm
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	14/Mar/2006	Westside San Joaquin River WQC	Samplewater	Temperature	12.25	°C
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	11/Apr/2006	Westside San Joaquin River WQC	Samplewater	Dissolved Oxygen	9.34	mg/L
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	11/Apr/2006	Westside San Joaquin River WQC	Samplewater	pH	7.78	Units
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	11/Apr/2006	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	81	µS/cm
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	11/Apr/2006	Westside San Joaquin River WQC	Samplewater	Temperature	13.82	°C
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	09/May/2006	Westside San Joaquin River WQC	Samplewater	Dissolved Oxygen	8.73	mg/L
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	09/May/2006	Westside San Joaquin River WQC	Samplewater	pH	8.14	Units
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	09/May/2006	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	53	µS/cm
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	09/May/2006	Westside San Joaquin River WQC	Samplewater	Temperature	18.16	°C
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	13/Jun/2006	Westside San Joaquin River WQC	Samplewater	Dissolved Oxygen	8.47	mg/L
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	13/Jun/2006	Westside San Joaquin River WQC	Samplewater	pH	9.78	Units
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	13/Jun/2006	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	38	µS/cm
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	13/Jun/2006	Westside San Joaquin River WQC	Samplewater	Temperature	19.05	°C
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Dissolved Oxygen	6.51	mg/L
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	pH	8.61	Units
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	165	µS/cm
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Temperature	25.03	°C
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Dissolved Oxygen	7.81	mg/L
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	pH	8.08	Units
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	383	µS/cm
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Temperature	23.04	°C
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Dissolved Oxygen	8.76	mg/L
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	pH	5.29	Units
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	357	µS/cm
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Temperature	20.87	°C
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Dissolved Oxygen	11.05	mg/L
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	pH	7.66	Units
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	401	µS/cm
Westside San Joaquin River WQC	541XSJRSD	SJR at Sack Dam	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Temperature	18.32	°C
Westside San Joaquin River WQC	SJWSP	SJR at WSID Pumps	09/Aug/2005	Westside San Joaquin River WQC	Samplewater	Dissolved Oxygen	5.78	mg/L
Westside San Joaquin River WQC	SJWSP	SJR at WSID Pumps	09/Aug/2005	Westside San Joaquin River WQC	Samplewater	pH	7.97	Units
Westside San Joaquin River WQC	SJWSP	SJR at WSID Pumps	09/Aug/2005	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	804	µS/cm
Westside San Joaquin River WQC	SJWSP	SJR at WSID Pumps	09/Aug/2005	Westside San Joaquin River WQC	Samplewater	Temperature	24.73	°C
East San Joaquin WQC	535XSSAQR	South Slough at Quinley Road	11/Jul/2006	East San Joaquin WQC	Samplewater	Dissolved Oxygen	8.71	mg/L
East San Joaquin WQC	535XSSAQR	South Slough at Quinley Road	11/Jul/2006	East San Joaquin WQC	Samplewater	pH	8.44	Units
East San Joaquin WQC	535XSSAQR	South Slough at Quinley Road	11/Jul/2006	East San Joaquin WQC	Samplewater	SpecificConductivity	42	µS/cm
East San Joaquin WQC	535XSSAQR	South Slough at Quinley Road	11/Jul/2006	East San Joaquin WQC	Samplewater	Temperature	28.18	°C
East San Joaquin WQC	535XSSAQR	South Slough at Quinley Road	09/Aug/2006	East San Joaquin WQC	Samplewater	Dissolved Oxygen	8.73	mg/L
East San Joaquin WQC	535XSSAQR	South Slough at Quinley Road	09/Aug/2006	East San Joaquin WQC	Samplewater	pH	6.89	Units
East San Joaquin WQC	535XSSAQR	South Slough at Quinley Road	09/Aug/2006	East San Joaquin WQC	Samplewater	SpecificConductivity	47	µS/cm
East San Joaquin WQC	535XSSAQR	South Slough at Quinley Road	09/Aug/2006	East San Joaquin WQC	Samplewater	Temperature	19.5	°C
East San Joaquin WQC	535XSSAQR	South Slough at Quinley Road	12/Sep/2006	East San Joaquin WQC	Samplewater	Dissolved Oxygen	-88	mg/L
East San Joaquin WQC	535XSSAQR	South Slough at Quinley Road	12/Sep/2006	East San Joaquin WQC	Samplewater	pH	-88	Units
East San Joaquin WQC	535XSSAQR	South Slough at Quinley Road	12/Sep/2006	East San Joaquin WQC	Samplewater	SpecificConductivity	-88	µS/cm
East San Joaquin WQC	535XSSAQR	South Slough at Quinley Road	12/Sep/2006	East San Joaquin WQC	Samplewater	Temperature	-88	°C
East San Joaquin WQC	535XNSJ29	Faith Home Rd and	15/Jul/2004	UCD Phase II	Samplewater	Dissolved Oxygen	7	mg/L
East San Joaquin WQC	535XNSJ29	Faith Home Rd and	15/Jul/2004	UCD Phase II	Samplewater	pH	7.56	Units
East San Joaquin WQC	535XNSJ29	Faith Home Rd and	15/Jul/2004	UCD Phase II	Samplewater	SpecificConductivity	548	µS/cm
East San Joaquin WQC	535XNSJ29	Faith Home Rd and	15/Jul/2004	UCD Phase II	Samplewater	Temperature	23.4	°C
East San Joaquin WQC	535XNSJ29	Faith Home Rd and	29/Jul/2004	UCD Phase II	Samplewater	Dissolved Oxygen	-88	mg/L
East San Joaquin WQC	535XNSJ29	Faith Home Rd and	29/Jul/2004	UCD Phase II	Samplewater	pH	8.51	Units
East San Joaquin WQC	535XNSJ29	Faith Home Rd and	29/Jul/2004	UCD Phase II	Samplewater	SpecificConductivity	809	µS/cm
East San Joaquin WQC	535XNSJ29	Faith Home Rd and	29/Jul/2004	UCD Phase II	Samplewater	Temperature	25	°C
East San Joaquin WQC	535XNSJ29	Faith Home Rd and	12/Aug/2004	UCD Phase II	Samplewater	Dissolved Oxygen	6.9	mg/L
East San Joaquin WQC	535XNSJ29	Faith Home Rd and	12/Aug/2004	UCD Phase II	Samplewater	pH	7.5	Units
East San Joaquin WQC	535XNSJ29	Faith Home Rd and	12/Aug/2004	UCD Phase II	Samplewater	SpecificConductivity	552	µS/cm
East San Joaquin WQC	535XNSJ29	Faith Home Rd and	12/Aug/2004	UCD Phase II	Samplewater	Temperature	23.8	°C
East San Joaquin WQC	535XNSJ29	Faith Home Rd and	26/Aug/2004	UCD Phase II	Samplewater	Dissolved Oxygen	9.1	mg/L
East San Joaquin WQC	535XNSJ29	Faith Home Rd and	26/Aug/2004	UCD Phase II	Samplewater	pH	7.83	Units
East San Joaquin WQC	535XNSJ29	Faith Home Rd and	26/Aug/2004	UCD Phase II	Samplewater	SpecificConductivity	679	µS/cm
East San Joaquin WQC	535XNSJ29	Faith Home Rd and	26/Aug/2004	UCD Phase II	Samplewater	Temperature	22.8	°C
East San Joaquin WQC	535XNSJ29	Faith Home Rd and	09/Sep/2004	UCD Phase II	Samplewater	Dissolved Oxygen	8.3	mg/L
East San Joaquin WQC	535XNSJ29	Faith Home Rd and	09/Sep/2004	UCD Phase II	Samplewater	pH	7.85	Units
East San Joaquin WQC	535XNSJ29	Faith Home Rd and	09/Sep/2004	UCD Phase II	Samplewater	SpecificConductivity	446	µS/cm
East San Joaquin WQC	535XNSJ29	Faith Home Rd and	09/Sep/2004	UCD Phase II	Samplewater	Temperature	23.7	°C
Westside San Joaquin River WQC	541XTSAER	Turner Slough near Edminster Road	13/Jul/2004	Westside San Joaquin River WQC	Samplewater	Dissolved Oxygen	5.75	mg/L
Westside San Joaquin River WQC	541XTSAER	Turner Slough near Edminster Road	13/Jul/2004	Westside San Joaquin River WQC	Samplewater	pH	7.3	Units
Westside San Joaquin River WQC	541XTSAER	Turner Slough near Edminster Road	13/Jul/2004	Westside San Joaquin River WQC	Samplewater	pH	7.35	Units

July-2007

Coalition Area	Station Code	Station Name	Sample Date	Sampled By:	Matrix Name	Analyte	Result	Result Unit
Westside San Joaquin River WQC	541X TSAER	Turner Slough near Edminster Road	17/May/2006	Westside San Joaquin River WQC	Samplewater	Dissolved Oxygen	3.24	mg/L
Westside San Joaquin River WQC	541X TSAER	Turner Slough near Edminster Road	17/May/2006	Westside San Joaquin River WQC	Samplewater	pH	7.67	Units
Westside San Joaquin River WQC	541X TSAER	Turner Slough near Edminster Road	17/May/2006	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	146	µS/cm
Westside San Joaquin River WQC	541X TSAER	Turner Slough near Edminster Road	17/May/2006	Westside San Joaquin River WQC	Samplewater	Temperature	24.34	°C
Westside San Joaquin River WQC	541X TSAER	Turner Slough near Edminster Road	13/Jun/2006	Westside San Joaquin River WQC	Samplewater	Dissolved Oxygen	3.48	mg/L
Westside San Joaquin River WQC	541X TSAER	Turner Slough near Edminster Road	13/Jun/2006	Westside San Joaquin River WQC	Samplewater	pH	5.91	Units
Westside San Joaquin River WQC	541X TSAER	Turner Slough near Edminster Road	13/Jun/2006	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	132	µS/cm
Westside San Joaquin River WQC	541X TSAER	Turner Slough near Edminster Road	13/Jun/2006	Westside San Joaquin River WQC	Samplewater	Temperature	22.36	°C
Westside San Joaquin River WQC	541X TSAER	Turner Slough near Edminster Road	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Dissolved Oxygen	7.52	mg/L
Westside San Joaquin River WQC	541X TSAER	Turner Slough near Edminster Road	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	pH	6.24	Units
Westside San Joaquin River WQC	541X TSAER	Turner Slough near Edminster Road	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	133	µS/cm
Westside San Joaquin River WQC	541X TSAER	Turner Slough near Edminster Road	11/Jul/2006	Westside San Joaquin River WQC	Samplewater	Temperature	26.23	°C
Westside San Joaquin River WQC	541X TSAER	Turner Slough near Edminster Road	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Dissolved Oxygen	7.79	mg/L
Westside San Joaquin River WQC	541X TSAER	Turner Slough near Edminster Road	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	pH	5.22	Units
Westside San Joaquin River WQC	541X TSAER	Turner Slough near Edminster Road	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	332	µS/cm
Westside San Joaquin River WQC	541X TSAER	Turner Slough near Edminster Road	08/Aug/2006	Westside San Joaquin River WQC	Samplewater	Temperature	21.96	°C
Westside San Joaquin River WQC	541X TSAER	Turner Slough near Edminster Road	11/Sep/2006	Westside San Joaquin River WQC	Samplewater	Dissolved Oxygen	8.53	mg/L
Westside San Joaquin River WQC	541X TSAER	Turner Slough near Edminster Road	11/Sep/2006	Westside San Joaquin River WQC	Samplewater	pH	4.22	Units
Westside San Joaquin River WQC	541X TSAER	Turner Slough near Edminster Road	11/Sep/2006	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	169	µS/cm
Westside San Joaquin River WQC	541X TSAER	Turner Slough near Edminster Road	11/Sep/2006	Westside San Joaquin River WQC	Samplewater	Temperature	21.85	°C
Westside San Joaquin River WQC	541X TSAER	Turner Slough near Edminster Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Dissolved Oxygen	7.65	mg/L
Westside San Joaquin River WQC	541X TSAER	Turner Slough near Edminster Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	pH	5.97	Units
Westside San Joaquin River WQC	541X TSAER	Turner Slough near Edminster Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	223	µS/cm
Westside San Joaquin River WQC	541X TSAER	Turner Slough near Edminster Road	12/Sep/2006	Westside San Joaquin River WQC	Samplewater	Temperature	21.21	°C
Westside San Joaquin River WQC	541X TSAER	Turner Slough near Edminster Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Dissolved Oxygen	6.26	mg/L
Westside San Joaquin River WQC	541X TSAER	Turner Slough near Edminster Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	pH	6.81	Units
Westside San Joaquin River WQC	541X TSAER	Turner Slough near Edminster Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	1465	µS/cm
Westside San Joaquin River WQC	541X TSAER	Turner Slough near Edminster Road	10/Oct/2006	Westside San Joaquin River WQC	Samplewater	Temperature	16.82	°C
East San Joaquin WQC	541UDAPRD	Paradise Ave.	26/Mar/2003	UCD ATL Phase I	Samplewater	Dissolved Oxygen	6.3	mg/L
East San Joaquin WQC	541UDAPRD	Paradise Ave.	26/Mar/2003	UCD ATL Phase I	Samplewater	pH	7.86	Units
East San Joaquin WQC	541UDAPRD	Paradise Ave.	26/Mar/2003	UCD ATL Phase I	Samplewater	SpecificConductivity	1216	µS/cm
East San Joaquin WQC	541UDAPRD	Paradise Ave.	26/Mar/2003	UCD ATL Phase I	Samplewater	Temperature	20.4	°C
East San Joaquin WQC	541UDAPRD	Paradise Ave.	26/Mar/2003	UCD ATL Phase I	Samplewater	Turbidity	37.7	NTU
East San Joaquin WQC	541UDAPRD	Paradise Ave.	22/May/2003	UCD ATL Phase I	Samplewater	Dissolved Oxygen	11.02	mg/L
East San Joaquin WQC	541UDAPRD	Paradise Ave.	22/May/2003	UCD ATL Phase I	Samplewater	pH	-88	Units
East San Joaquin WQC	541UDAPRD	Paradise Ave.	22/May/2003	UCD ATL Phase I	Samplewater	SpecificConductivity	1674	µS/cm
East San Joaquin WQC	541UDAPRD	Paradise Ave.	22/May/2003	UCD ATL Phase I	Samplewater	Temperature	31.2	°C
East San Joaquin WQC	541UDAPRD	Paradise Ave.	10/Jun/2003	UCD ATL Phase I	Samplewater	Dissolved Oxygen	10.12	mg/L
East San Joaquin WQC	541UDAPRD	Paradise Ave.	10/Jun/2003	UCD ATL Phase I	Samplewater	pH	8.26	Units
East San Joaquin WQC	541UDAPRD	Paradise Ave.	10/Jun/2003	UCD ATL Phase I	Samplewater	SpecificConductivity	1478	µS/cm
East San Joaquin WQC	541UDAPRD	Paradise Ave.	10/Jun/2003	UCD ATL Phase I	Samplewater	Temperature	25	°C
East San Joaquin WQC	541UDAPRD	Paradise Ave.	01/Jul/2003	UCD ATL Phase I	Samplewater	Dissolved Oxygen	11	mg/L
East San Joaquin WQC	541UDAPRD	Paradise Ave.	01/Jul/2003	UCD ATL Phase I	Samplewater	pH	8.81	Units
East San Joaquin WQC	541UDAPRD	Paradise Ave.	01/Jul/2003	UCD ATL Phase I	Samplewater	SpecificConductivity	1561	µS/cm
East San Joaquin WQC	541UDAPRD	Paradise Ave.	01/Jul/2003	UCD ATL Phase I	Samplewater	Temperature	26.5	°C
East San Joaquin WQC	541UDAPRD	Paradise Ave.	22/Jul/2003	UCD ATL Phase I	Samplewater	Dissolved Oxygen	9.2	mg/L
East San Joaquin WQC	541UDAPRD	Paradise Ave.	22/Jul/2003	UCD ATL Phase I	Samplewater	pH	8.09	Units
East San Joaquin WQC	541UDAPRD	Paradise Ave.	22/Jul/2003	UCD ATL Phase I	Samplewater	SpecificConductivity	1608	µS/cm
East San Joaquin WQC	541UDAPRD	Paradise Ave.	22/Jul/2003	UCD ATL Phase I	Samplewater	Temperature	26.4	°C
East San Joaquin WQC	541UDAPRD	Paradise Ave.	22/Jul/2003	UCD ATL Phase I	Samplewater	Turbidity	46.3	NTU
East San Joaquin WQC	541UDAPRD	Paradise Ave.	25/Jul/2003	UCD ATL Phase I	Samplewater	Dissolved Oxygen	8.1	mg/L
East San Joaquin WQC	541UDAPRD	Paradise Ave.	25/Jul/2003	UCD ATL Phase I	Samplewater	pH	7.69	Units
East San Joaquin WQC	541UDAPRD	Paradise Ave.	25/Jul/2003	UCD ATL Phase I	Samplewater	SpecificConductivity	1795	µS/cm
East San Joaquin WQC	541UDAPRD	Paradise Ave.	25/Jul/2003	UCD ATL Phase I	Samplewater	Temperature	24.8	°C
East San Joaquin WQC	541UDAPRD	Paradise Ave.	12/Aug/2003	UCD ATL Phase I	Samplewater	Dissolved Oxygen	12.1	mg/L
East San Joaquin WQC	541UDAPRD	Paradise Ave.	12/Aug/2003	UCD ATL Phase I	Samplewater	pH	8.6	Units
East San Joaquin WQC	541UDAPRD	Paradise Ave.	12/Aug/2003	UCD ATL Phase I	Samplewater	SpecificConductivity	1512	µS/cm
East San Joaquin WQC	541UDAPRD	Paradise Ave.	12/Aug/2003	UCD ATL Phase I	Samplewater	Temperature	22	°C
East San Joaquin WQC	541UDAPRD	Paradise Ave.	12/Aug/2003	UCD ATL Phase I	Samplewater	Turbidity	47.7	NTU
East San Joaquin WQC	541UDAPRD	Paradise Ave.	02/Sep/2003	UCD ATL Phase I	Samplewater	Dissolved Oxygen	9.92	mg/L
East San Joaquin WQC	541UDAPRD	Paradise Ave.	02/Sep/2003	UCD ATL Phase I	Samplewater	pH	7.99	Units
East San Joaquin WQC	541UDAPRD	Paradise Ave.	02/Sep/2003	UCD ATL Phase I	Samplewater	SpecificConductivity	1352	µS/cm
East San Joaquin WQC	541UDAPRD	Paradise Ave.	02/Sep/2003	UCD ATL Phase I	Samplewater	Temperature	22.9	°C
East San Joaquin WQC	541UDAPRD	Paradise Ave.	02/Sep/2003	UCD ATL Phase I	Samplewater	Turbidity	14	NTU
East San Joaquin WQC	541UDAPRD	Paradise Ave.	23/Sep/2003	UCD ATL Phase I	Samplewater	Dissolved Oxygen	10.55	mg/L
East San Joaquin WQC	541UDAPRD	Paradise Ave.	23/Sep/2003	UCD ATL Phase I	Samplewater	pH	8.57	Units
East San Joaquin WQC	541UDAPRD	Paradise Ave.	23/Sep/2003	UCD ATL Phase I	Samplewater	SpecificConductivity	1213	µS/cm
East San Joaquin WQC	541UDAPRD	Paradise Ave.	23/Sep/2003	UCD ATL Phase I	Samplewater	Temperature	27.1	°C
East San Joaquin WQC	541UDAPRD	Paradise Ave.	23/Sep/2003	UCD ATL Phase I	Samplewater	Turbidity	43	NTU
East San Joaquin WQC	535WSAWAV	Walthal Slough at Woodward Ave	01/Apr/2003	UCD ATL Phase I	Samplewater	Dissolved Oxygen	2.35	mg/L
East San Joaquin WQC	535WSAWAV	Walthal Slough at Woodward Ave	01/Apr/2003	UCD ATL Phase I	Samplewater	pH	6.81	Units
East San Joaquin WQC	535WSAWAV	Walthal Slough at Woodward Ave	01/Apr/2003	UCD ATL Phase I	Samplewater	SpecificConductivity	306.7	µS/cm
East San Joaquin WQC	535WSAWAV	Walthal Slough at Woodward Ave	01/Apr/2003	UCD ATL Phase I	Samplewater	Temperature	18.3	°C
East San Joaquin WQC	535WSAWAV	Walthal Slough at Woodward Ave	01/Apr/2003	UCD ATL Phase I	Samplewater	Turbidity	2.3	NTU
East San Joaquin WQC	535WSAWAV	Walthal Slough at Woodward Ave	27/May/2003	UCD ATL Phase I	Samplewater	Dissolved Oxygen	5.53	mg/L
East San Joaquin WQC	535WSAWAV	Walthal Slough at Woodward Ave	27/May/2003	UCD ATL Phase I	Samplewater	pH	7.27	Units
East San Joaquin WQC	535WSAWAV	Walthal Slough at Woodward Ave	27/May/2003	UCD ATL Phase I	Samplewater	SpecificConductivity	501	µS/cm
East San Joaquin WQC	535WSAWAV	Walthal Slough at Woodward Ave	27/May/2003	UCD ATL Phase I	Samplewater	Temperature	22.3	°C
East San Joaquin WQC	535WSAWAV	Walthal Slough at Woodward Ave	10/Jun/2003	UCD ATL Phase I	Samplewater	Dissolved Oxygen	631	mg/L
East San Joaquin WQC	535WSAWAV	Walthal Slough at Woodward Ave	10/Jun/2003	UCD ATL Phase I	Samplewater	pH	7.12	Units
East San Joaquin WQC	535WSAWAV	Walthal Slough at Woodward Ave	10/Jun/2003	UCD ATL Phase I	Samplewater	SpecificConductivity	288	µS/cm
East San Joaquin WQC	535WSAWAV	Walthal Slough at Woodward Ave	10/Jun/2003	UCD ATL Phase I	Samplewater	Temperature	26	°C
East San Joaquin WQC	535WSAWAV	Walthal Slough at Woodward Ave	01/Jul/2003	UCD ATL Phase I	Samplewater	Dissolved Oxygen	5.2	mg/L
East San Joaquin WQC	535WSAWAV	Walthal Slough at Woodward Ave	01/Jul/2003	UCD ATL Phase I	Samplewater	pH	6.36	Units
East San Joaquin WQC	535WSAWAV	Walthal Slough at Woodward Ave	01/Jul/2003	UCD ATL Phase I	Samplewater	SpecificConductivity	370.7	µS/cm
East San Joaquin WQC	535WSAWAV	Walthal Slough at Woodward Ave	01/Jul/2003	UCD ATL Phase I	Samplewater	Temperature	24.1	°C
East San Joaquin WQC	535WSAWAV	Walthal Slough at Woodward Ave	22/Jul/2003	UCD ATL Phase I	Samplewater	Dissolved Oxygen	1.7	mg/L
East San Joaquin WQC	535WSAWAV	Walthal Slough at Woodward Ave	22/Jul/2003	UCD ATL Phase I	Samplewater	pH	6.89	Units
East San Joaquin WQC	535WSAWAV	Walthal Slough at Woodward Ave	22/Jul/2003	UCD ATL Phase I	Samplewater	SpecificConductivity	578	µS/cm

Coalition Area	Station Code	Station Name	Sample Date	Sampled By:	Matrix Name	Analyte	Result	Result Unit
East San Joaquin WQC	535WSAWAV	Walthal Slough at Woodward Ave	22/Jul/2003	UCD ATL Phase I	Samplewater	Temperature	26.3	°C
East San Joaquin WQC	535WSAWAV	Walthal Slough at Woodward Ave	22/Jul/2003	UCD ATL Phase I	Samplewater	Turbidity	12	NTU
East San Joaquin WQC	535WSAWAV	Walthal Slough at Woodward Ave	12/Aug/2003	UCD ATL Phase I	Samplewater	Dissolved Oxygen	4.7	mg/L
East San Joaquin WQC	535WSAWAV	Walthal Slough at Woodward Ave	12/Aug/2003	UCD ATL Phase I	Samplewater	pH	6.91	Units
East San Joaquin WQC	535WSAWAV	Walthal Slough at Woodward Ave	12/Aug/2003	UCD ATL Phase I	Samplewater	SpecificConductivity	320.3	µS/cm
East San Joaquin WQC	535WSAWAV	Walthal Slough at Woodward Ave	12/Aug/2003	UCD ATL Phase I	Samplewater	Temperature	23.6	°C
East San Joaquin WQC	535WSAWAV	Walthal Slough at Woodward Ave	12/Aug/2003	UCD ATL Phase I	Samplewater	Turbidity	5.5	NTU
East San Joaquin WQC	535WSAWAV	Walthal Slough at Woodward Ave	02/Sep/2003	UCD ATL Phase I	Samplewater	Dissolved Oxygen	5.03	mg/L
East San Joaquin WQC	535WSAWAV	Walthal Slough at Woodward Ave	02/Sep/2003	UCD ATL Phase I	Samplewater	pH	6.8	Units
East San Joaquin WQC	535WSAWAV	Walthal Slough at Woodward Ave	02/Sep/2003	UCD ATL Phase I	Samplewater	SpecificConductivity	191.3	µS/cm
East San Joaquin WQC	535WSAWAV	Walthal Slough at Woodward Ave	02/Sep/2003	UCD ATL Phase I	Samplewater	Temperature	24.3	°C
East San Joaquin WQC	535WSAWAV	Walthal Slough at Woodward Ave	02/Sep/2003	UCD ATL Phase I	Samplewater	Turbidity	12	NTU
East San Joaquin WQC	535WSAWAV	Walthal Slough at Woodward Ave	23/Sep/2003	UCD ATL Phase I	Samplewater	Dissolved Oxygen	4.55	mg/L
East San Joaquin WQC	535WSAWAV	Walthal Slough at Woodward Ave	23/Sep/2003	UCD ATL Phase I	Samplewater	pH	6.75	Units
East San Joaquin WQC	535WSAWAV	Walthal Slough at Woodward Ave	23/Sep/2003	UCD ATL Phase I	Samplewater	SpecificConductivity	232	µS/cm
East San Joaquin WQC	535WSAWAV	Walthal Slough at Woodward Ave	23/Sep/2003	UCD ATL Phase I	Samplewater	Temperature	22.4	°C
East San Joaquin WQC	535WSAWAV	Walthal Slough at Woodward Ave	23/Sep/2003	UCD ATL Phase I	Samplewater	Turbidity	14	NTU
Westside San Joaquin River WQC	WWARP	Westley Wasteway at Refuge Ponds	09/Aug/2005	Westside San Joaquin River WQC	Samplewater	Dissolved Oxygen	7.15	mg/L
Westside San Joaquin River WQC	WWARP	Westley Wasteway at Refuge Ponds	09/Aug/2005	Westside San Joaquin River WQC	Samplewater	pH	7.99	Units
Westside San Joaquin River WQC	WWARP	Westley Wasteway at Refuge Ponds	09/Aug/2005	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	543	µS/cm
Westside San Joaquin River WQC	WWARP	Westley Wasteway at Refuge Ponds	09/Aug/2005	Westside San Joaquin River WQC	Samplewater	Temperature	22.18	°C
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	06/Jul/2004	Westside San Joaquin River WQC	Samplewater	Dissolved Oxygen	8.08	mg/L
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	06/Jul/2004	Westside San Joaquin River WQC	Samplewater	pH	7.82	Units
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	06/Jul/2004	Westside San Joaquin River WQC	Samplewater	pH	7.83	Units
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	06/Jul/2004	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	745	µS/cm
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	06/Jul/2004	Westside San Joaquin River WQC	Samplewater	Temperature	21.79	°C
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	10/Aug/2004	Westside San Joaquin River WQC	Samplewater	Dissolved Oxygen	8.5	mg/L
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	10/Aug/2004	Westside San Joaquin River WQC	Samplewater	pH	7.66	Units
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	10/Aug/2004	Westside San Joaquin River WQC	Samplewater	pH	7.84	Units
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	10/Aug/2004	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	706	µS/cm
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	10/Aug/2004	Westside San Joaquin River WQC	Samplewater	Temperature	18.25	°C
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	13/Sep/2004	Westside San Joaquin River WQC	Samplewater	Dissolved Oxygen	9.24	mg/L
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	13/Sep/2004	Westside San Joaquin River WQC	Samplewater	pH	7.86	Units
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	13/Sep/2004	Westside San Joaquin River WQC	Samplewater	pH	8.01	Units
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	13/Sep/2004	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	828	µS/cm
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	13/Sep/2004	Westside San Joaquin River WQC	Samplewater	Temperature	17.26	°C
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	14/Sep/2004	Westside San Joaquin River WQC	Samplewater	Dissolved Oxygen	9.9	mg/L
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	14/Sep/2004	Westside San Joaquin River WQC	Samplewater	pH	7.87	Units
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	14/Sep/2004	Westside San Joaquin River WQC	Samplewater	pH	7.99	Units
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	14/Sep/2004	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	789	µS/cm
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	14/Sep/2004	Westside San Joaquin River WQC	Samplewater	Temperature	17.05	°C
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	12/Oct/2004	Westside San Joaquin River WQC	Samplewater	Dissolved Oxygen	11.39	mg/L
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	12/Oct/2004	Westside San Joaquin River WQC	Samplewater	pH	7.41	Units
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	12/Oct/2004	Westside San Joaquin River WQC	Samplewater	pH	7.87	Units
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	12/Oct/2004	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	603	µS/cm
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	12/Oct/2004	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	663	µS/cm
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	12/Oct/2004	Westside San Joaquin River WQC	Samplewater	Temperature	12.57	°C
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	09/Nov/2004	Westside San Joaquin River WQC	Samplewater	pH	6.8	Units
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	08/Feb/2005	Westside San Joaquin River WQC	Samplewater	Dissolved Oxygen	12.22	mg/L
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	08/Feb/2005	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	453	µS/cm
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	08/Feb/2005	Westside San Joaquin River WQC	Samplewater	Temperature	9.37	°C
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	08/Mar/2005	Westside San Joaquin River WQC	Samplewater	Dissolved Oxygen	12.1	mg/L
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	08/Mar/2005	Westside San Joaquin River WQC	Samplewater	pH	8.55	Units
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	08/Mar/2005	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	403	µS/cm
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	08/Mar/2005	Westside San Joaquin River WQC	Samplewater	Temperature	11.64	°C
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	12/Apr/2005	Westside San Joaquin River WQC	Samplewater	Dissolved Oxygen	8.91	mg/L
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	12/Apr/2005	Westside San Joaquin River WQC	Samplewater	pH	8.19	Units
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	12/Apr/2005	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	331	µS/cm
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	12/Apr/2005	Westside San Joaquin River WQC	Samplewater	Temperature	8.84	°C
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	10/May/2005	Westside San Joaquin River WQC	Samplewater	Dissolved Oxygen	12.55	mg/L
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	10/May/2005	Westside San Joaquin River WQC	Samplewater	pH	7.98	Units
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	10/May/2005	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	282	µS/cm
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	10/May/2005	Westside San Joaquin River WQC	Samplewater	Temperature	10.76	°C
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	14/Jun/2005	Westside San Joaquin River WQC	Samplewater	Dissolved Oxygen	12.2	mg/L
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	14/Jun/2005	Westside San Joaquin River WQC	Samplewater	pH	8.09	Units
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	14/Jun/2005	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	213	µS/cm
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	14/Jun/2005	Westside San Joaquin River WQC	Samplewater	Temperature	20.12	°C
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	12/Jul/2005	Westside San Joaquin River WQC	Samplewater	Dissolved Oxygen	10.34	mg/L
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	12/Jul/2005	Westside San Joaquin River WQC	Samplewater	pH	7.9	Units
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	12/Jul/2005	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	268	µS/cm
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	12/Jul/2005	Westside San Joaquin River WQC	Samplewater	Temperature	20.1	°C
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	09/Aug/2005	Westside San Joaquin River WQC	Samplewater	Dissolved Oxygen	7.06	mg/L
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	09/Aug/2005	Westside San Joaquin River WQC	Samplewater	pH	8.05	Units
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	09/Aug/2005	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	450	µS/cm
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	09/Aug/2005	Westside San Joaquin River WQC	Samplewater	Temperature	21.85	°C
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	14/Sep/2005	Westside San Joaquin River WQC	Samplewater	Dissolved Oxygen	9.68	mg/L
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	14/Sep/2005	Westside San Joaquin River WQC	Samplewater	pH	7.58	Units
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	14/Sep/2005	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	505	µS/cm
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	14/Sep/2005	Westside San Joaquin River WQC	Samplewater	Temperature	14.63	°C
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	11/Oct/2005	Westside San Joaquin River WQC	Samplewater	Dissolved Oxygen	11.06	mg/L
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	11/Oct/2005	Westside San Joaquin River WQC	Samplewater	pH	7.23	Units
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	11/Oct/2005	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	265	µS/cm
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	11/Oct/2005	Westside San Joaquin River WQC	Samplewater	Temperature	14.76	°C
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	12/Oct/2005	Westside San Joaquin River WQC	Samplewater	Dissolved Oxygen	10.3	mg/L
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	12/Oct/2005	Westside San Joaquin River WQC	Samplewater	pH	7.46	Units
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	12/Oct/2005	Westside San Joaquin River WQC	Samplewater	SpecificConductivity	519	µS/cm
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	12/Oct/2005	Westside San Joaquin River WQC	Samplewater	Temperature	16.31	°C
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	08/Nov/2005	Westside San Joaquin River WQC	Samplewater	Dissolved Oxygen	10.08	mg/L
Westside San Joaquin River WQC	541XWWNCR	Westley Wasteway near Cox Road	08/Nov/2005	Westside San Joaquin River WQC	Samplewater	pH	7.81	Units

[illegible]